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# ILLUSTRATIONS

OF

# BRITISH FUNGI.

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## (HYMENOMYCETES),

*To serve as an Atlas to the "Handbook of British Fungi."*

BY

**M. C. COOKE, M.A., LL.D., A.L.S.,**

President of the Quekett Microscopical Club, and of the Hackney Natural History and Microscopical Society. Fellow of the Botanical Society of Edinburgh. Corresponding Member of the Academy of Natural Sciences, Philadelphia; of the Academy of Science of New York; of the Portland Society of Natural History, Maine, and of the Società Crittogamologica Italiana. Honorary Member of the Cryptogamic Society of Scotland; the Woolhope Field Club; the Hertfordshire Natural History Society; the Norfolk and Norwich Naturalists Society; the Essex Field Club; and other Societies.

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VOL. I.

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London:

WILLIAMS AND NORGATE, HENRIETTA STREET, W.C.

1881–1883.

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# PREFACE.

In 1797 Sowerby published his "Coloured Figures of British Fungi," since which time no effort has been made to produce figures of all the known species of the larger Fungi, belonging to the order *Hymenomycetes*. In 1867 the venerable Fries commenced the publication of his "Icones" in which it was proposed to illustrate all the European species of which no figures had been published. For the rest the British Mycologist had to purchase numerous and expensive works, which had from time to time appeared in different European countries, and in many of these the figures were not absolutely satisfactory. To meet the requirements of the British student of Fungi a work was long felt desirable which should include coloured figures of all the known British species, and I was often urged to undertake such a work, but the magnitude and responsibility of the undertaking deterred me for a long period from making the attempt.

At the meeting of the Woolhope Club, in the autumn of 1880, the subject was again considered, and I was induced to commence these "Illustrations" provided a sufficient number of subscribers could be secured to guarantee the continuance of the work, and limit the pecuniary responsibility within reasonable bounds. Although hitherto the receipts have fallen short of the expenditure, the arduous undertaking has been pursued without interruption, or recompense, until the section *Leucospori* of the large genus *Agaricus* has been completed in two volumes, containing 292

plates, illustrating 378 species, with varieties, leaving only about twenty-six species in this section, which have been recorded as British, without figures, including some very doubtful ones. It is probable that some of these may yet be obtained and figured as an appendix.

It is intended to proceed forthwith with the publication of "Illustrations" of the remaining sections of *Agaricus*, which it is estimated will occupy two volumes, including about the same number of plates as the two volumes just concluded.

Up to this point it is considered that the "Illustrations" will compare favourably in number with any work hitherto published. Sowerby figured only 165 species of Agaricini, of all kinds; Hussey, 80; Bolton, 108; Bulliard, 287; Krombholz, 230; and Fries' "Icones" includes 209 species of the *Leucospori*, so that already a larger number of white-spored Agarics have been figured herein than all the gill-bearing Fungi in Sowerby, Hussey, and Bolton together, or than were contained in the large work by Krombholz. Although this may fairly claim to be a national work, it is remarkable that less than seventy of the inhabitants of the British islands contribute, as subscribers, to its success, and its very existence is consequently dependent upon foreign support.

As to execution, an interested party is not a fitting judge. It may be confessed that all the figures are not of equal excellence, but the printer has spared no effort in his endeavours to give satisfaction, yet, when once printed, it is difficult to make corrections, and delicate tones of colour are often inappreciable, except to a connoisseur. It should also be remembered, that it is not the typical form of a species which is always to be found in a given locality, and however truly our figures may represent what we have seen, it does not follow, as a matter of course, that they will

always represent with equal fidelity forms or varieties known to others. Allowance must therefore be made for reasonable variation, and a figure does not merit condemnation because it fails to realize the ideal which anyone may have evolved for a particular species.

It has been objected that in so few instances figures of the spores have been given, and this has been a source of regret, but the method of printing adopted is not favourable to such small objects as spores, which require to be rigidly accurate both in form and dimensions. In laying down the outlines, it is the inner, and not the outer surface of the line which bounds the object, and hence in transferring minute objects, they are at once sensibly diminished, and this diminution has a tendency to increase by the inward spreading of the ground colour. For these reasons the spores have seldom been attempted, and never with complete satisfaction. In the sections with coloured spores, hopes are entertained of surmounting the difficulty.

I cannot permit these remarks to close without acknowledging the assistance so freely rendered by those who have sent me either living specimens, or placed their drawings at my disposal. My thanks are especially due to the Rev. M. J. Berkeley (M.J.B.), Miss Berkeley (R.E.B.), C. E. Broome (C.E.B.), Cedric Bucknall (C.B.), Dr. Bull (H.G.B.), Rev. Canon Du Port, T. Howse (T.H.), G. Massee (G.M.), W. Phillips (W.P.), C. B. Plowright, W. G. Smith (W.G.S.), and Rev. John Stevenson. Their initials are attached to the copies of their drawings. Had it not been for the kind assistance so freely and cheerfully rendered, these volumes could never have reached so successful a termination. Above all, the council and experience of my valued friend, the Rev. M. J. Berkeley, has been to me a tower of strength, given

continuously and unreservedly, with a paternal affection for the work in hand, it demands from me all the acknowledgment and gratitude which it is in my power to offer.

Since it is impossible for me to attempt a new edition of the "Handbook," whilst this work is in progress, it is intended to reprint the specific characters of all the *Hymenomycetes* (British) in some convenient form to be used with the plates, as a separate publication. Though names may change, and the limits of species fluctuate, it is hoped that these figures may prove a welcome legacy to a future generation.

M. C. Cooke.

*July*, 1883.

# SYSTEMATIC INDEX.

## Order I. AGARICINI. *Fr.*

Hymenium inferior, spread over radiating gills.

### Genus I. **AGARICUS,** *Linn.*

Gills membranaceous, persistent, with an acute edge, trama floccose.

Sect. A. *Leucospori.* White spored.

*Sub-Genus* 1. **Amanita,** *Pers.* Universal veil free from the cuticle; stem distinct from the hymenophore, furnished with a volva at the base. Gills free.

* Ring manifest, superior.

*a. Volva splitting at the apex, border free, persistent.*


1. Ag. virosus, *Fr.* . . . 1
2. „ phalloides, *Fr.* . . 2
3. „ vernus, *Bull* . . 3


*b. Volva cut round above the bulb, border membranaceous.*


4. Ag. mappa, *Fr.* . . 4


*c. Volva definitely cut around, base marginate, persistent, calyptra broken into thick warts scattered over the pileus.*


5. Ag. muscarius, *Fr.* . . 117
6. „ pantherinus, *Fr.* . . 6
7. „ excelsus, *Fr.* . . 7
8. „ strobiliformis, *Fr.* . 8
9. „ „ . 277


9a Solitarius, Bull. 939.

*d. Volva entirely friable.*


10. Ag. rubescens, *Fr.* . . 9
11. „ spissus, *Fr.* . . 69
12. „ nitidus, *Fr.* . . 70
13. „ asper, *Fr.* . . 10


*e. Volva flocculose, wholly evanescent, stem not bulbous.*


14. Ag. magnificus, *Fr.* . . 34
15. „ megalodactylus, *Berk.* . 11

** Ring obliterated or none.

16. Ag. vaginatus, *Fr.* . . 12
17. „ strangulatus, *Fr.* . . 13
18. „ adnatus, *Sm.* . . 35

*Sub.-Gen.* 2. **Lepiota,** *Fr.* Universal veil concrete with the pileus, gills free, often remote. Volva absent. Stem generally distinct from the hymenophore.

* Epidermis dry.

*a.* Proceri. Ring movable.

19. Ag. procerus, *Scop.* . . 21
20. „ rachodes, *Vitt.* . . 22
21. „ excoriatus, *Schff.* . . 23
22. „ gracilentus, *Krombh.* . 28
23. „ mastoideus, *Fr.* . . 24

23 a Friesii Lasch

*b.* Clypeolarii. Ring fixed, homogeneous with universal veil clothing the stem.

24. Ag. acutesquamosus, *Wein.* . 14
25. „ Badhami, *Berk.* . . 25
26. „ meleagris, *Sow.* . . 26
27. „ biornatus, *B. & Br.* . 37
28. „ hispidus, *Lasch.* . 27
29. „ clypeolarius, *Bull.* . 38
30. „ metulæsporus, *Berk.* . 39
31. „ cristatus, *A. & S.* . 29
32. „ ermineus, *Fr.* . . 40

32 a

*c.* Annulosi. Ring superior, fixed, subpersistent. Universal veil adnate to the pileus.

33. Ag. Vittadinii, *Fr.* . . 36
34. „ holosericeus, *Fr.* . . 41
35. „ naucinus, *Fr.* . . 15
36. „ cepæstipes, *Sow.* . 5

36 a Lasch = Ag. cretaceus, Bull.

*d.* Granulosi. Universal veil of the pileus and stem at first continuous, by rupture forming an inferior ring.

37. Ag. carcharias, *Pers.* . . 42
38. „ cinnabarinus, *A. & S.* . 43
„ „ „ var. Terreii . ——
39. „ granulosus, *Batsch.* . 18
40. „ „ „ var. rubescens . 213 *a*
„ amianthinus, *Scop.* . 213 *b*
41. „ polystictus, *Berk.* . 30

*e.* Mesomorphi. Small, slender, stem fistulose, pileus dry, cuticle entire.

42. { Ag. sistratus, *Fr.* . . 85*a*
{ „ mesomorphus, *Bull.* . 85*b*
43. { „ seminudus, *Lasch.* . 19*a*
{ „ Bucknalli, *B. & Br.* . 19*b*

** Epidermis viscid.

44. Ag. medullatus, *Fr.* . . 44
45. { „ delicatus, *Fr.* . . 118*b*
{ „ gliodermus, *Fr.* . . 118*a*
46. „ lenticularis, *Lasch.* . 17
47. „ Georginæ, *Sm.* . . 132

*Sub.-Gen.* 3. **Armillaria,** *Fr.* Universal veil absent, partial veil generally clothing stem with scales, and terminated by a more or less evident ring. Gills broadly adnate.

*a. Gills sinuato-adnexed.*

48. Ag. bulbiger, *A. & S.* . 20
49. „ focalis, *Fr.* (minor) . 245
50. „ „ (Goliathus) . 31
51. „ robustus *A. & S.* . . 33
52. „ „ minor . . 86
—— „ aurantius, *Schff.* . . (?)
53. „ ramentaceus, *Bull.* . 71
54. „ hæmatites, *B. & Br.* . 45
55. „ constrictus, *Fr.* . . 46

*b. Gills attenuated behind, more or less decurrent, not sinuate, stem solid.*

56. Ag. melleus, *F. Dan.* . 32
57. „ subcavus, *Schum.* . 47

*c. Gills equal behind, stem externally rather cartilaginous.*

58. Ag. mucidus, *Schrad.* . . 16

*Sub.-Gen.* 4. **Tricholoma,** *Fr.* Veil obsolete, or attached in flocci or fibrils to the margin of the pileus. Stem fleshy. Gills sinuate behind.

* Pileus either viscid, or clad with fibrils, scales, or down.

*a.* Limacini. Cuticle of the pileus viscid when moist, innate-fibrillose or squamose, but not lacerated.

*Gills not discoloured.*

59. Ag. equestris, *Linn.* . . 72
60. „ sejunctus, *Sow.* . . 53

61. Ag. portentosus, *Fr.* . . 54
62. „ fucatus, *Fr.* . . 73
63. „ quinquepartitus, *Fr.* . 74
64. „ resplendens, *Fr.* . . 55
65. „ spermaticus, *Fr.* . . 87

*Gills becoming discoloured, usually with reddish spots.*

66. Ag. colossus, *Fr.* . . 75
67. „ acerbus, *Bull.* . . 76
68. „ nictitans, *Fr.* . . 56
69. „ fulvellus, *Fr.* . . 57
70. „ flavo-brunneus, *Fr.* . 58
71. „ albo-brunneus, *Pers.* . 197
72. „ ustalis, *Fr.* . . 88
— „ pessundatus, *Fr.* . . —
73. „ stans, *Fr.* . . 198.

*b.* Genuina. Cuticle of the pileus never viscid, but lacerated in scaly flocci or in fibrils.

*Gills not changing colour nor spotted with red or black.*

74. Ag. rutilans, *Schff.* . . 89
75. „ luridus, *Schff.* . . 214
76. „ guttatus, *Schff.* . . 59
77. „ columbetta, *Fr.* . . 48
78. „ scalpturatus, *Fr.* . . 215

*Gills becoming reddish, or cinereous, edge usually at length spotted with rufous or black.*

79. Ag. imbricatus, *Fr.* . . 199
80. „ vaccinus, *Pers.* . . 60
81. „ immundus, *Berk.* . . 61
82. „ murinaceus, *Bull.* . . 49
83. „ terreus, *Schff.* . . 50
84. „ „ var. argyraceus, *Bull.* 165
85. „ „ var. atrosquamosus, *Chev.* . . 51
86. „ „ var. orirubens, *Q.* . 90

*c.* Rigida. Cuticle of the pileus rigid, punctato-granulate, or in drying broken into smooth squamules.

*Gills white or pallid, not becoming spotted with rufous or cinereous.*

87. Ag. macrorhizus, *Lasch.* . 278
88. „ saponaceus, *Fr.* . . 91
89. „ „ var. squamosus . 216

90. Ag. cartilagineus, *Bull.* . 166
—— ,, loricatus, *Fr.* . . ——
91. { ,, atro-cinereus, *Pers.* . 52*a*
{ ,, cuneifolius, *Fr.* . . 52*b*
92. ,, ,, var. griseo-rimosus, *Batsch.* 261

*Gills becoming rufous, or cinereous, or spotted.*

93. Ag. crassifolius, *B.* . . 92
94. ,, tumidus, *Pers.* . . 93
95. ,, virgatus, *Fr.* . . 167

*d.* Sericella. Pileus rather thin, at first silky, soon smooth and quite dry.

*Gills broad, rather thick, and somewhat distant. Smell unpleasant.*

96. Ag. sulphureus, *Bull.* . . 62
97. ,, bufonius, *Pers.* . . 181
98. ,, lascivus, *Fr.* . . 94
99. ,, ,, var. robustus . 217
100. ,, inamænus, *Fr.* . . 77

*Gills thin, crowded, narrow. Small, inodorous.*

101. { Ag. cerinus, *Pers.* . . 95*b*
{ ,, ionides, *Bull.* . . 95*a*
102. { ,, carneus, *Bull.* . . 96*a*
{ ,, cælatus, *Fr.* . . 96*b*

** Pileus even, smooth.

*e.* Vernales. Pileus fleshy, soft, fragile, spotted or rivulose. Stem solid. Vernal.

*Gills white or whitish.*

103. Ag. gambosus, *Fr.* . . 63

*Gills becoming reddish or smoky.*

104. Ag. amethystinus, *Scop.* . 262
105. ,, albellus, *Fr.* . . 229
106. ,, tigrinus, *Schff.* . . 64

*f.* Spongiosa. Pileus compact, then spongy, obtuse, even, smooth, moist, not hygrophanous.

*Gills not becoming discoloured.*

107. Ag. Schumacheri, *Fr.* . . 168
108. ,, patulus, *Fr.* . . 279
109. { ,, arcuatus, *Bull.* . . 218*a*
{ ,, oreinus, *Fr.* . . 218*b*

110. Ag. albus, *Schff.* . . 65
111. „ leucocephalus, *Fr.* . 78

*Gills becoming discoloured.*

112. Ag. militaris, *Fr.* . . 169
——— „ civilis, *Fr.* . . ———
113. „ personatus, *Fr.* . . 66
114. „ nudus, *Bull.* . . 67
115. „ „ var. major . . 133
116. „ cinerascens, *Bull.* . . 170
117. „ panæolus, *Fr.* . . 97

*g.* Hygrophana. Pileus thin, rather umbonate, flesh at length soft, hygrophanous.

*Gills whitish, not spotted.*

118. Ag. grammopodius, *Bull.* . 98
119. „ melaleucus, *Pers.* . . 119
„ „ var. porphyroleucus . 119*b*
——— 120. „ brevipes, *Bull.* . . 68
121. „ humilis, *Fr.* . . 263*a*
122. „ „ var. blandus, *B.* . 263*b*
123. „ exscissus, *Fr.* . . 171
124. „ subpulverulentus, *Pers.* . 219

*Gills becoming violet, grey, or smoky.*

125. Ag. sordidus, *Fr.* . . 100
126. „ pædidus, *Fr.* . . 120*a*
„ lixivius, *Fr.* . . 120*b*
127. „ putidus, *Fr.* . . 172

*Sub-Gen.* 5. **Clitocybe,** *Fr.* Veil usually obsolete. Stem soon hollow. Gills adnate, attenuated behind, or decurrent.

* Pileus fleshy, often becoming pallid when dry, but not hygrophanous.

*a.* Disciformes. Pileus convex, then plane, or depressed, regular, obtuse; gills at first adnate or regularly adnate-decurrent.

*Pileus cinereous or fuscous.*

128. Ag. nebularis, *Fr.* . . 79
129. „ clavipes, *Pers.* . . 80
——— „ gangrenosus, *Fr.* . . ———
130. „ inornatus, *Sow.* . . 246*a*
„ hirneolus, *Fr.* . . 246*b*

*Pileus violet or rufescent.*

131. Ag. cyanophæus, *Fr.* var. . 264
132. „ amarus, *Fr.* . 134*a*
„ socialis, *Fr.* . 134*b*

*Pileus becoming yellowish.*

—— Ag. amarella, *Pers.* . . ——
133. „ vernicosus, *Fr.* . . 265*a*
„ venustissimus, *Fr.* . 265*b*
—— „ subalutaceus, *Batsch.* . ——

*Pileus greenish or becoming pallid.*

134. Ag. odorus, *Bull.* . . 101
135. „ Trogii, *Fr.* . . 102
136. „ rivulosus, *Fr.* . . 200*a*
„ „ var. neptuneus, *Batsch.* . 200*b*

*Pileus white, becoming shining.*

137. Ag. cerussatus, *Fr.* . . 121
138. „ „ var. difformis, *Sch.* 122
139. „ phyllophilus, *Fr.* . . 81
140. „ pithyophilus, *Fr.* . . 103*a*
„ tornatus, *Fr.* . . 103*b*
141. „ candicans, *Pers.* . . 82
142. „ dealbatus, *Sow.* . . 104
143. „ „ var. minor . 173
144. „ gallinaceus, *Scop.* . . 174

*b.* Difformes. Pileus fleshy in the disc, but thin at the margin, at first umbonate, then expanded and depressed, irregular; gills unequally decurrent; generally cæspitose.

—— Ag. decastes, *Fr.* . . ——
145. „ aggregatus, *Schff.* . 182
146. „ elixus, *Sow.* . . 280
147. „ fumosus, *Pers.* . . 175
148. „ tumulosus, *Kalch.* . . 105
—— „ cryptarum, *Letel.* . . ——
149. „ opacus, *With.* . . 176

*c.* Infundibuliformes. Pileus attenuated from a fleshy disc towards the margin, at length infundibuliform, or deeply depressed in the centre. Gills deeply and equally decurrent from the first.

*Pileus coloured or growing pallid, surface innately flocculose or silky.*

150. Ag. giganteus. *Sow.* . . 106
151. „ maximus, *Fr.* . . 135
152. „ infundibuliformis, *Schff.* . 107
—— „ „ var. membranaceus, *Fr.* 646
—— „ trullæformis, *Fr.* . . ——
153. { „ incilis, *Fr.* . . 281*a*
„ parilis, *Fr.* . . 281*b*

*Pileus coloured or pallid, smooth, moist in wet weather.*

154. Ag. geotropus, *Bull.* . . 83
155. „ „ var. subinvolutus, *Sm.* . 177
156. „ subinvolutus, *Batsch.* . 108
157. „ gilvus, *Pers.* . . 136
158. „ splendens, *Pers.* . . 109
159. „ inversus, *Scop.* . . 84
160. „ flaccidus, *Fr.* . . 123
161. „ „ var. lobatus, *Sow.* 137
162. „ senilis, *Fr.*, variety . 110

*Pileus shining white.*

163. Ag. catinus, *Fr.* . . 111
164. „ tuba, *Fr.* . . 112
165. „ ericetorum, *Bull.* . . 138


** Pileus between fleshy and membranaceous, hygrophanous.

*d.* Cyathiformes. Pileus fleshy, membranaceous, disc not compact, hygrophanous, depressed, then cup-shaped ; gills adnate, then decurrent.


166. Ag. cyathiformis, *Fr.* . . 113
167. „ „ var. expallens, *Fr.* 220
168. „ obbatus, *Fr.* . . 230
169. „ pruinosus, *Lasch.* . 231
—— „ concavus, *Scop.* . . ——
170. „ brumalis, *Fr.* . . 114


*e.* Orbiformes. Pileus rather fleshy, externally and internally moist, hygrophanous, convex, then flattened or depressed, polished; gills plane, adnate.

*Gills becoming cinereous.*


171. Ag. metachrous, *Fr.* . . 115
—— „ pausiacus, *Fr.* . . ——
172. „ ditopus, *Fr.* . . 116

*Gills whitish.*


173. Ag. diatretus, *Fr.* . . 232
174. „ fragrans, *Sow.* . . 124
175. „ angustissimus, *Lasch.* . 125
176. „ obsoletus, *Batsch.* . . 233


*f.* VERSIFORMES. Pileus thin, convex, then deformed, more or less squamulose or mealy; gills adnate, broad, rather thick, very distant, and dusted with the white spores.

*Pileus brownish or dingy with darkish scales.*


177. Ag. ectypus, *Fr.* . . 126
178. „ bellus, *Fr.* . . 183


*Pileus bright and self-coloured.*


179. Ag. laccatus, *Fr.* . . 139
180. „ Sadleri, *Berk.* . . 127


*Sub-Gen.* 6. **Collybia,** *Fr.* Stem cartilaginous. Pileus not sulcato-plicate, nor wrinkled; margin at first involute. Gills free or only obtusely adnexed behind.

* Gills white, or brightly coloured, not cinereous.

*a.* STRIÆPEDES. Stem stiff, hollow, or with a spongy pith, sulcate or striate.

*Gills broad, rather distant.*


181. Ag. radicatus, *Bull.* . . 140
182. „ longipes, *Bull.* . . 201
183. „ platyphyllus, *Fr.* . . 128
184. „ semitalis, *Fr.* . . 292
185. „ fusipes, *Bull.* . . 141
—— „ „ var. œdematopus . ——


*Gills crowded, narrow.*


186. Ag. maculatus, *A. & S.* . 142
187. „ „ var. immaculatus . 221
188. „ distortus, *Fr.* . . 282
189. „ butyraceus, *Bull.* . . 143
190. „ xylophilus, *Wein.* . . 202


*b.* VESTIPEDES. Stem thin, equal, fistulose, or medullate, even, velvety, floccose or pruinose.

*Gills broad, rather distant.*


191. { Ag. velutipes, *Curt.* . . 184*a*
„ laxipes, *Wein.* . . 184*b*
192. „ mimicus, *Sm.* . . 129
193. { „ vertirugis, *Cke.* . . 149*a*
„ stipitarius, *Fr.* . . 149*b*

*Gills very narrow, crowded.*


| | | | |
|---|---|---|---|
| 194. | Ag. | hariolorum, *Bull.* | 150*a* |
| | „ | confluens, *Pers.* | 150*b* |
| 195. | „ | ingratus, *Schum.* | 283 |
| 196. | „ | conigenus, *Pers.* | 130 |
| 197. | „ | cirrhatus, *Schum.* | 144*b* |
| | „ | tuberosus, *Bull.* | 144*a* |
| —— | „ | racemosus, *Pers.* | —— |


*c.* Lævipedes. Stem thin, equal, fistulose, naked, smooth, not conspicuously striate.

*Gills broad, lax, usually more or less distant.*


| | | | |
|---|---|---|---|
| 198. | Ag. | collinus, *Scop.* | 205 |
| 199. | „ | ventricosus, *Bull.* | 145*a* |
| | „ | Stevensoni, *B. & Br.* | 145*b* |
| 200. | „ | psathyroides, *Cke.* | 266 |
| 201. | „ | xanthopus, *Fr.* | 203 |
| 202. | „ | nitellinus, *Fr.* var. | 146 |
| 203. | „ | succineus, *Fr.* | 151*a* |
| | „ | nummularius, *Fr.* | 151*b* |
| 204. | „ | esculentus, *Wulf.* | 152*a* |
| | „ | tenacellus, *Pers.* | 152*b* |
| | „ | „ var. stolonifer, *J.* | 152*c* |


*Gills narrow, crowded.*


| | | | |
|---|---|---|---|
| 205. | Ag. | acervatus, *Fr.* | 267 |
| 206. | „ | dryophilus, *Bull.* | 204 |
| 207. | „ | aquosus, *Bull.* | 234 |
| —— | „ | extuberans, *Fr.* | —— |
| 208. | „ | exsculptus, *Fr.* | 268*a* |
| | „ | macilentus, *Fr.* | 268*b* |
| 209. | „ | clavus, *Linn.* | 147*a* |
| | „ | ocellatus, *Fr.* | 147*b* |
| | „ | muscigenus, *Schum.* | 147*c* |


** Gills becoming cinereous.

*d.* Tephrophanæ. Colour dingy, becoming cinereous.

*Gills crowded, rather narrow.*


| | | | |
|---|---|---|---|
| 210. | Ag. | rancidus, *Fr.* | 153*a* |
| | „ | coracinus, *Fr.* | 153*b* |
| —— | „ | ozes, *Fr.* | —— |
| 211. | „ | inolens, *Fr.* | 154*a* |
| | „ | plexipes, *Fr.* | 154*b* |
| 212. | „ | atratus, *Fr.* | 155*a* |
| | „ | ambustus, *Fr.* | 155*b* |

*Gills very broad, more or less distant.*

213. Ag. laceratus, *Lasch.* . . 269
——— „ murinus, *Batsch.* . . ———
214. „ protractus, *Fr.* . . 270*a*
„ tesquorum, *Fr.* . . 270*b*
215. „ clusilis, *Fr.* . . 247*b*
„ tylicolor, *Fr.* . . 247*a*

*Sub.-Gen.* 7. **Mycena,** *Fr.* Stem cartilaginous. Pileus generally striate, margin at first straight and appressed to the stem, gills not decurrent.

*a.* Calodontes. Edge of the gills dark, denticulate.

216. Ag. pelianthinus, *Fr.* . . 156*a*
„ balaninus, *B.* . . 156*b*
„ aurantio-marginatus, *Fr.* . ———
217. „ elegans, *Pers.* . . 284*a*
„ rubro-marginatus, *Fr.* . 284*b*
„ var. fusco-purpureus, *Lasch.* ———
218. „ rosellus, *Fr.* . . 131*a*
„ strobilinus, *Fr.* . . 131*b*
„ var. coccineus, *Sow.* 131*c*

*b.* Adonideæ. Gills entirely of one colour. Pileus pure coloured, bright, not brownish or greyish. Growing on the ground.

219. Ag. purus, *Pers.* . . 157
220. „ pseudopurus, *Cke.* . 158*a*
„ zephirus, *Fr.* . . 158*b*
221. „ adonis, *Bull.* . . 185*a*
„ lineatus, *Bull.* . . 185*b*
222. „ luteo-albus, *Bolt.* . . 159*a*
„ flavo-albus, *Fr.* . . 159*b*
„ lacteus, *Pers.* . . 159*c*

*c.* Rigidipedes. Stem rigid, somewhat rooting, usually growing on wood, often cæspitose. Gills at first white then becoming grey or red.

223. Ag. proliferus, *Fr.* . . 235
224. „ excisus, *Lasch.* var. . 148
225. „ psammicola, *B. & Br.* . 186*a*
„ rugosus, *Fr.* . . 186*b*
226. „ sudorus, *Fr.* . . 206
227. „ galericulatus, *Scop.* . 222
228. „ „ var. calopus, *Fr.* 223*a*
„ polygrammus, *Bull.* . 223*b*
229. „ parabolicus, *Fr.* . . 224*a*
„ tintinnabulum, *Fr.* . 224*b*

*d.* FRAGILIPEDES. Stem fragile. Gills becoming discoloured. Usually strong scented, and growing singly on the ground.


| | | | |
|---|---|---|---|
| —— | Ag. | atro-albus, *Bolt* | —— |
| 230. | ,, | dissiliens, *Fr.* | 285*a* |
| | ,, | plicosus, *Fr.* | 285*b* |
| 231. | ,, | pauperculus, *B.* | 236*a* |
| | ,, | atrocyaneus, *Batsch.* | 236*b* |
| 232. | ,, | pullatus, *B. & C.* | 237 |
| 233. | ,, | leptocephalus, *Pers.* | 187*a* |
| 234. | ,, | alcalinus, *Fr.* | 187*b*, 225 |
| 235. | ,, | ammoniacus, *Fr.* | 238*a* |
| | ,, | metatus, *Fr.* | 238*b* |
| —— | ,, | peltatus, *Fr.* | —— |
| 236. | ,, | aetites, *Fr.* | 188*a* |
| | ,, | stanneus, *Fr.* | 188*b* |
| 237. | ,, | vitreus, *Fr.* | 160*a* |
| | ,, | tenuis, *Bolt.* | 160*b* |


*e.* FILIPEDES. Stem thread-like, flaccid, rooting. Gills paler at the edge and becoming discoloured.


| | | | |
|---|---|---|---|
| 238. | Ag. | filopes, *Bull.* | 161*a* |
| | ,, | Iris, *Berk.* | 161*b* |
| —— | ,, | mirabilis, *C. & Q.* | —— |
| 239. | ,, | amictus, *Fr.* | 286 |
| 240. | ,, | debilis, *Fr.* | 189*a* |
| | ,, | vitilis, *Fr.* | 189*b* |
| | ,, | collariatus, *Fr.* | 189*c* |
| 241. | ,, | speireus, *Fr.* | 190*a* |
| | ,, | tenellus, *Fr.* | 190*b* |
| | ,, | acicula, *Schff.* | 190*c* |


*f.* LACTIPEDES. Containing a milky juice, which is usually coloured.


| | | | |
|---|---|---|---|
| 242. | Ag. | hæmatopus, *Fr.* | 162*a* |
| | ,, | cruentus, *Fr.* | 162*b* |
| 243. | ,, | sanguinolentus, *Fr.* | 163*a* |
| | ,, | crocatus, *Fr.* | 163*b* |
| 244. | ,, | chelidonius, *Fr.* | 207*a* |
| | ,, | galopus, *Fr.* | 207*b* |


*g.* GLUTINIPEDES. Stem viscid.


| | | | |
|---|---|---|---|
| 245. | Ag. | epipterygius, *Fr.* | 208*a* |
| | ,, | clavicularis, *Fr.* | 208*b* |
| 246. | ,, | pelliculosus, *Fr.* | 191*a* |
| | ,, | vulgaris, *Pers.* | 191*b* |

247. Ag. citrinellus, *Pers.* . . 248*a*
„ plicato-crenatus, *Fr.* . 248*b*
„ roridus, *Fr.* . . 248*c*

*h.* Basipedes. Stem dry, attached by a discoid or bulbous base.

248. Ag. stylobates, *Pers.* . . 249*a*
„ tenerrimus, *B.* . . 249*b*
„ sacchariferus v. electicus, *Buck.* . . 249*c*

249. „ sacchariferus, *B. & Br.* . 192*a*
„ discopus, *Lev.* . . 192*b*
„ pterigenus, *Fr.* . . 192*c*

*i.* Insititiæ. Small, abrupt at the base, gills adnate.

250. Ag. corticola, *Schum.* . . 164*a*
„ hiemalis, *Osb.* . . 164*b*

251. „ setosus, *Sow.* . . 193*a*
„ capillaris, *Schum.* . 193*b*
„ juncicola, *Fr.* . . 193*c*

*Sub.-Gen.* 8. **Omphalia,** *Fr.* Stem cartilaginous, gills truly decurrent. Pileus somewhat membranaceous.

*A.* Collybiarii. Pileus from the first dilated, margin turned in.

*a.* Hydrogrammi. *Gills narrow, very crowded.*

252. Ag. hydrogrammus, *Fr.* . 239
—— „ umbilicatus, *Schff.* . ——

253. „ maurus, *Fr.* . . 287*a*
„ offuciatus, *Fr.* . . 287*b*

*b.* Pyxidati. *Gills slightly distant, narrow.*

—— Ag. chrysophyllus, *Fr.* . . ——

254. „ Postii, *Fr.* . . 194*a*
„ pyxidatus, *Bull* . . 194*b*

255. „ leucophyllus, *Fr.* . . 288*a*
„ striæpileus, *Fr.* . . 288*b*

256. „ telmatiæus, *B. & Cke.* . 240

257. „ sphagnicola, *Berk.* . 289*a*
„ philonotis, *Lasch.* . 289*b*

258. „ oniscus, *Fr.* . . 209*a*
„ cœspitosus, *Bolt.* . . 209*b*

—— „ glaucophyllus, *Lasch.* —— ——
—— „ rusticus, *Fr.* —— ——

*c.* Umbelliferi. *Gills very distant, broad, triangular, usually thick.*

259. Ag. demissus, *Fr.* . . 250*a*
„ hepaticus, *Batsch.* . 250*b*
„ muralis, *Sow.* . . 250*c*

260. Ag. umbelliferus, *Linn.* . 271
—— „ infumatus, *B. & Br.* . ——
261. „ buccinalis, *Sow.* . 272*a*
„ retostus, *Fr.* . 272*b*
„ abhorrens, *B. & Br.* . 272*c*
262. „ pseudo-androsaceus, *Bull.* 241*a*
„ griseo-pallidus, *Fr.* . 241*b*
„ stellatus, *Fr.* . 241*c*

*B.* Mycenarii. Pileus at the first campanulate, margin straight, appressed to the stem.

*d.* Campanellæ. *Gills not like folds, broad, unequal.*

263. Ag. campanella, *Batsch.* . 273*a*
„ pictus, *Fr.* . 273*b*
264. „ camptophyllus, *B.* . 210*a*
„ griseus, *Fr.* . 210*b*
265. „ umbratilis, *Fr.* . 274*a*
„ fibula, *Bull.* . 274*b*
„ „ var. Swartzii. . 274*c*
266. „ directus, *B. & Br.* . 251*a*
„ Belliæ, *Johnst.* . 251*b*
267. „ gracillimus, *Weinm.* . 252*a*
„ bullula, *Brig.* . 252*b*

*e.* Integrelli. *Gills fold-like, narrow.*

267*c*. Ag. integrellus, *Pers.* . 252*c*

*Sub.-Gen.* 9. **Pleurotus,** *Fr.* Stem excentric, lateral, sometimes absent.

*A.* Excentrici. Pileus entire, laterally extended, excentric, not truly lateral; growing on wood.

*Veil annulate.*

268. Ag. corticatus, *Fr.* . 290
269. „ dryinus, *Pers.* . 226
270. „ spongiosus, *Fr.* . 253

*Veil none, gills sinuate, or obtusely adnate.*

271. Ag. ulmarius, *Bull.* . 227
272. „ tessulatus, *Bull.* . 254
273. „ subpalmatus, *Fr.* . 255
274. „ craspedius, *Fr.* . 256
275. „ fimbriatus, *Bolt.* . 178*a*
„ Ruthæ, *B. & Br.* . 178*b*
276. „ lignatilis, *Fr.* . 257*a*
„ circinatus, *Fr.* . 257*b*

*Veil none, gills very decurrent, stem distinct, almost vertical.*

277. Ag. pantoleucus, *Fr.* . 179, 275*a*
278. „ mutilus, *Fr.* . . 275*b*

*Veil none, gills very decurrent, Pileus lateral, sessile, or extended behind into a stem-like short oblique base.*

279. Ag. ostreatus, *Jacq.* . . 195
280. „ var. euosmus, *B.* . 196
281. „ revolutus, *Kickx.* . . 180
282. „ salignus, *Pers.* . . 228
283. „ acerinus, *Fr.* . . 291

*B.* Dimidiati. Pileus lateral, immarginate behind, not at first resupinate.

284. Ag. petaloides, *Bull.* . . 258*a*
„ serotinus, *Schr.* . . 258*b*
——— „ pulmonarius, *Fr.* . . ———
285. „ mitis, *Pers.* . . 211
286. „ gadinoides, *Sm.* . . 276*a*
„ limpidus, *Fr.* . . 276*b*
„ reniformis, *Fr.* . . 276*c*
287. „ lauro-cerasi *B. & Br.* . 242*a*
„ tremulus, *Schf.* . . 242*b*
„ acerosus, *Fr.* . . 242*c*

*C.* Resupinati. Pileus resupinate from the first, then reflexed.

*Pileus fleshy, of uniform substance.*

288. Ag. porrigens, *Pers.* . . 259*a*
„ septicus, *Fr.* . . 259*b*

*Pileus fleshy, striate, upper stratum gelatinous, or with a viscid pellicle.*

289. Ag. mastrucatus, *Fr.* . . 243*a*
„ atrocœruleus, *Fr.* . . 243*b*
290. „ Leightoni, *B. & Br.* . 260*a*
„ algidus, *Fr.* . . 260*b*
291. „ fluxilis, *Fr.* . . 244*a*
„ cyphellæformis, *B.* . 244*b*
„ applicatus, *Batsch.* . 244*c*

*Pileus membranaceous, by no means viscid.*

292. Ag. Hobsoni, *B.* . . 212*a*
„ striatulus, *Fr.* . . 212*b*
„ hypnophilus, *B.* . . 212*c*
„ chioneus, *Pers.* . . 212*d*

## CORRIGENDA.

PLATE 27. **Agaricus (Lepiota) hispidus,** *Lasch.*, ~~is very doubtful,~~ perhaps ~~a form of *Ag. clypeolarius*, Bull.~~

„ 33. **Agaricus (Armillaria) robustus,** *A. & S.*, instead of *Agaricus aurantius*, Schff.

„ 49. **Agaricus (Tricholoma) murinaceus,** *Bull.* The gills should have been cinereous.

„ 60. **Agaricus (Tricholoma) vaccinus,** *Pers.*, instead of *Agaricus imbricatus*, Fr.

„ 84. **Agaricus (Clitocybe) inversus,** *Scop.*, instead of *Agaricus flaccidus*, Fr.

„ 138. **Agaricus (Clitocybe) ericetorum,** *Bull.*, not a *Collybia*.

„ 264. **Agaricus (Clitocybe) cyanophæus,** *Fries.*, not a *Collybia*.

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The above arrangement of plates is recommended as instructions to the binder for the two volumes. The order of publication would give no assistance in the affinity of species. The printed numbers on the plates are given on the right hand side of the Index, whereas the numbers on the left represent the order adopted in the Index. These might with but little trouble be added to the plates in manuscript, and facilitate reference. If the Index is bound with the preface, at the commencement of Vol. I., this may contain Plates 1 to 144, and the residue in Vol. II. will form two nearly equal volumes.

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# SYSTEMATIC INDEX.

GENUS I. **AGARICUS,** *Linn.* (continued).

Sect. B. *Hyporhodii.* Spores pink or salmon coloured.

*Sub-Genus* 1. **Volvaria,** *Fr.* Universal veil free, persistent, distinct from the cuticle of the pileus. Hymenophore distinct from the stem. Gills rounded behind, free, ventricose.

* Pileus dry, silky or fibrillose.

293. A. bombycinus, *Schæff.* . . 293
294. A. volvaceus, *Bull.* . . 294
295. A. Loveianus, *Berk.* . . 295
296. A. Taylori, *Berk.* . . 296

** Pileus more or less viscid, smooth.

297. A. speciosus, *Fr.* . . 297
298. A. gloiocephalus, *D.C.* . . 298
299. A. medius, *Schum.* . . 299
300. A. parvulus, *Weinm.* . . 300*b*
A. temperatus, *Berk.* . . 300*a*

*Sub-Gen.* 2. **Annularia,** *Schulz.* Annulate, but destitute of a volva. Gills free; hymenophore distinct from the stem.

(No British species known.).

*Sub-Gen.* 3. **Pluteus,** *Fr.* Destitute of volva and ring. Hymenophore distinct from the stem. Gills rounded behind, free (never emarginate) at first cohering, white then flesh coloured (except two or three species which are tinted with yellow).

* Cuticle of the pileus breaking up into fibrils or flocci.

301. A. cervinus, *Schæff.* . . 301
302. „ „ var. patricius, *Schulz.* 565
303. „ „ var. eximius, *Sm.* . 302
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A. hispidulus, *Fr.* . . 304*b*
307. A. ephebius, *Fr.* . . 517
308. A. pellitus, *Pers.* . . 597

** Pileus frosted with atoms, somewhat powdery.

309. A. nanus, *Pers.* . . . 305
310. A. spilopus, *B. & Br.* . . 325
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*** Pileus naked, smooth.

311*b*. A. violarius, *Massee* . . 518*b*
312. A. roseo-albus, *Fr.* . . 598
313. A. leoninus, *Schæff.* . . 421
314. A. chrysophæus, *Shæff.* . . 309
315. A. phlebophorus, *Dittm.* . . 422*a*
„ „ var. reticulatus, *Cke.* 422*b*

*Sub-Gen.* 4. **Entoloma,** *Fr.* Without a distinct veil. Stem fleshy or fibrous, soft, sometimes waxy. Pileus rather fleshy, margin incurved. Hymenophore continuous with the stem; gills sinuately adnexed behind or seceding.

* Genuini. Pileus smooth, moist or viscid.

316. A. sinuatus, *Fr.* . . . 310
317. A. lividus, *Bull.* . . . 311
318. „ „ var. roseus . . 469
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~~330. A. frumentaceus, *B. & Br.*~~ . 470

** Leptonidei. Pileus flocculose, rather squamose, absolutely dry, not hygrophanous.

331. A. Saundersii, *Fr.* . . 306
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333. A. jubatus, *Fr.* . . . 317
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A. griseo-cyaneus, *Fr.* . . 318*b*
335. A. sericellus, *Fr.* . . 307
336. A. Thomsoni, *B. & Br.* . . 374

*** Nolanidei. Pileus thin, hygrophanous, rather silky when dry. Often deformed.

337. A. clypeatus, *Linn.* . . 319

| | | |
|---|---|---|
| 338. | A. rhodopolius, *Fr.* | . 342 |
| —— | A. majalis, *Fr.* | (doubtful) |
| 339. | A. Wynnei, *B. & Br.* | . 329 |
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| 341. | A. nidorosus, *Fr.* | . 321 |
| 342. | A. speculum, *Fr.* | . 308 |


*Sub-Gen.* 5. **Clitopilus,** *Fr.* Stem fleshy or fibrous, expanded upwards into the pileus, the margin of which is at first involute. Hymenophore continuous with the stem; gills equally attenuated behind, and somewhat decurrent, not seceding or sinuate.

* Orcelli. Gills very decurrent. Pileus irregular, somewhat excentric, flexuous, scarcely hygrophanous, margin at first flocculose.


| | | |
|---|---|---|
| 343. | A. prunulus, *Scop.* | . 322 |
| 344. | A. orcella, *Bull.* | . 323 |
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| 347. | A. undatus, *Fr.* | . 486 |
| 348. | A. cancrinus, *Fr.* | . 501 |


** Sericelli. Pileus regular, silky, or hygrophanous, becoming silky, margin involute, naked. Gills adnate, slightly decurrent.


| | | |
|---|---|---|
| 349. | A. stilbocephalus, *Berk.* | . 324 |
| 350. | „ „ variety | . 599*b* |
| 349*b*. | A. carneo-albus, *With.* | . 324*a* |
| 351. | A. vilis, *Fr.* | . 487 |


35-1a s/haminipes, mass. 960.

*Sub-Gen.* 6. **Leptonia,** *Fr.* Stem cartilaginous, tubular (the tube stuffed or hollow), polished, rather shining. Pileus thin, umbilicate, or with the disc darker, cuticle fibrillose or breaking up into darker scales, margin at first incurved. Gills at first adnexed or adnate, but readily separating. Most of the species are small; found in the summer; bright coloured, with violet tints.

* Gills whitish. Pileus somewhat fleshy, without striæ, not hygrophanous.


| | | |
|---|---|---|
| 352. | A. placidus, *Fr.* | . 330 |
| —— | A. lappula, *Fr.* | . —— |
| 353. | A. lampropus, *Fr.* | . 331 |
| 354. | A. æthiops, *Fr.* | . 332*a* |
| | A. solstitialis, *Fr.* | . 332*b* |

** Gills at first pale or darkish blue.

355. A. serrulatus, *Pers.* . . 333
356. A. euchrous, *Pers.* . . 334
357. A. chalybeus, *Pers.* . . 335
358. A. lazulinus, *Fr.* . . . 549

*** Gills dusky or becoming dark purple.

No British species.

*** Gills growing pallid, yellow, or greenish.

359. A. incanus, *Fr.* . . . 336
—— A. formosus, *Fr.* . . . ——
360. „ „ var. suavis, *Lasch.* . 488
361. A. chloropolius, *Fr.* . . 337

*** Gills grey or glaucous. Hygrophanous. Pileus somewhat striate.

—— A. asprellus, *Fr.* . . ——
—— A. nefrens, *Fr.* . . ——

*Sub-Gen.* 7. **Nolanea,** *Fr.* Stem fistulose, rarely with a medullate tube, cartilaginous. Pileus rather membranaceous, campanulate, subpapillate, striate, or sometimes smooth, clad with flocci, margin straight, at first pressed to the stem, not involute; gills free or affixed, not decurrent. All grow on the ground.

* Gills grey or dusky. Pileus dark, hygrophanous.

362. A. pascuus, *Pers.* . . 376
363. A. Babingtonii, *B. & Br.* 377*a*
A. mammosus, *Linn.* . . 377*b*
—— A. junceus, *Fr.* . . . ——
—— A. fulvo-strigosus, *B & Br.* . ——

** Gills becoming yellowish or reddish.

364. A. pisciodorus, *Ces.* . . 378*a*
A. rufo-carneus, *Berk.* . . 378*b*
365. A. icterinus, *Fr.* . . 338

*** Gills white, then rosy. Hygrophanous.

366*a*. A. piceus, *Kalch.* . . 379*a*
—— A. infula, *Fr.* . . . ——

*** Gills whitish. Pileus not hygrophanous.

366*b*. A. cœlestinus, *Fr.* . . 379*b*
367. A. verecundus, *Fr.* . . 340*a*
A. rubidus, *Berk.* . . 340*b*

*Sub-Gen.* 8. **Eccilia,** *Fr.* Stem cartilaginous, tubular (tube stuffed or hollow), expanded upwards into the rather membranaceous pileus; margin at first inflexed. Gills attenuated behind, truly decurrent.

* *Species indigenous.*

368. A. Parkensis, *Fr.* . . 380*a*
A. carneo-griseus, *B. & Br.* . 380*b*
369. A. griseo-rubellus, *Lasch.* . 613*a*
—— A. atrides, *Lasch.* . . ——
—— A. nigrella, *Pers.* . . ——
370. A. atropunctus, *Pers.* . . 343*b*
A. rhodocylix, *Lasch.* . . 343*a*

** *Not truly indigenous.*

369*b*. A. flosculus, *Smith* . . 613*b*
369*c*. A. acus, *Smith* . . . 613*c*

*Sub-Gen.* 9. **Claudopus,** *Smith.* Pileus excentric, lateral, or resupinate.

371. A. variabilis, *Pers.* . . 344*a*
A. depluens, *Batsch.* . . 344*b*
A. byssisedus, *Pers.* . . 344*c*

---

Sect. C. *Dermini.* Spores rust-coloured, clay-coloured, tawny, or yellowish.

*Sub-Gen.* 1. **Acetabularia,** *Berk.* Universal veil distinct from the pileus. Hymenophore distinct from the stem. Gills free. Spores pale tawny or brown.

372. A. acetabulosus, *Sow.* . . 345

*Sub-Gen.* 2. **Pholiota,** *Fr.* Partial veil forming a ring.

*A.* Humigeni. Terrestrial, rarely cæspitose.

* Eudermini. Spores ferruginous.

373. A. aureus, *Vahl.* . . 346
—— „ „ v. Vahlii, *Schum.* . ——
374. „ „ v. Herefordiensis, *Sow.* 347
375. A. caperatus, *Pers.* . . 348
376. A. terrigenus, *Fr.* . . 349
377. A. erebius, *Fr.* . . 358
(=*jecorinus*, B. & Br.)
378. A. ombrophilus, *Fr.* . . 359
379. A. togularis, *Bull.* . . 350

** Phæoti. Spores dusky, ferruginous.

380. A. durus, *Bolt.* . . . 423
381. A. præcox, *Pers.* . . . 360

*B.* Truncigeni. Growing on wood or trunks; often cæspitose.

* Ægeritini. Pileus naked, not squamose, but sometimes cracked. Gills pallid, becoming rufescent or dusky.

382. A. radicosus, *Bull.* . . 361
383. A. pudicus, *Fr.* . . . 362
384. A. leochromus, *Cooke* . . 363
385. A. capistratus, *Cooke* . . 364
386. A. ægerita, *Fr.* . . . 453
387. A. luxurians, *Fr.* . . 365

** Squarrosi. Pileus scaly, not hygrophanous. Gills becoming discoloured.

† *Gills not purely ferruginous.*

388. A. comosus, *Fr.* . . 600
389. A. heteroclitus, *Fr.* . . 366
390. A. aurivellus, *Batsch.* . . 351
391. A. squarrosus, *Mull.* . . 367
392. „ „ var. Mulleri, *Fr.* . 471
393. „ „ var. verruculosus, *Lasch.* 614
—— A. subsquarrosus, *Fr.* . . ——

†† *Gills yellow, then pure ferruginous or tawny.*

394. A. spectabilis, *Fr.* . . 352
395. A. adiposus, *Fr.* . . 353
396. A. flammans, *Fr.* . . 368
397. A. junonius, *Fr.* . . 369
398. A. tuberculosus, *Fr.* . . 370*a*
A. curvipes, *Fr.* . . . 370*b*
399. A. cruentatus, *Cke. & Sm.* . 502

*** Hygrophani. Gills cinnamon.

—— A. paxillus, *Fr.* . . . ——
400. A. dissimulans, *Berk.* . . 371
401. A. Cookei, *Fr.* . . . 354
—— A. confragosus, *Fr.* . . ——
402. A. mutabilis, *Schæff* . . 355
403. A. marginatus, *Batsch.* . . 372
404. A. mustelinus, *Fr.* . . 356*a*
A. unicolor, *Fl. Dan.* . . 356*b*

*C.* Muscigeni. Hygrophanous. Analogous to *Galera*, with a ring.

405. A. pumilus, *Fr.* . . . 503*a*
A. mycenoides, *Fr.* . . 503*b*

*Sub-Gen.* 3. **Inocybe,** *Fr.* Universal veil fibrillose, concrete with the cuticle of the pileus; margin often free, and like a cobweb. Gills somewhat sinuate (but also adnate, and rarely decurrent), discoloured, not powdery. Spores often rough.

* Squarrosi. Pileus squarrose from the first; stem scaly, of the same colour.

406. A. hystrix, *Fr.* . . 424
—— A. relicinus, *Fr.* . . ——
407. A. calamistratus, *Fr.* . . 389
408. A. lanuginosus, *Bull.* . . 582*a*
A. dulcamarus, *A. & S.* . . 582*b*
409. A. plumosus, *Bolt.* . . 425*a*
A. cincinnatus, *Fr.* . . 425*b*
410. A. hæmactus, *B. & Cke.* . . 390

** Laceri. Pileus squamose or torn into fibrils (not cracked); stem coloured, paler than the pileus, and fibrillose.

411. A. pyriodorus, *Pers.* . . 472
412. A. incarnatus, *Bres.* . . 473
413. A. scaber, *Mull.* . . 391
414. A. maritimus, *Fr.* . . 392
415. A. lacerus, *Fr.* . . 583
416. A. flocculosus, *Berk.* . . 393
417. A. Bongardi, *Weinm.* . . 381
418. A. muticus, *Fr.* . . 382
419. A. carptus, *Scop.* . . 426
420. A. deglubens, *Fr.* . . 394
421. A. obscurus, *Pers.* . . 427
422. A. echinatus, *Roth.* . . 395
(= *Hookeri*, Kl.)

*** Rimosi. Pileus longitudinally fibrous, soon cracked, and sometimes adpressedly squamose; stem becoming whitish, slightly tinged with the colour of the pileus, fibrillose.

423. A. schistus, *Cooke* . . 504
424. A. fibrosus, *Sow.* . . 454
425. A. phæocephalus, *Bull.* . . 396
426. A. fastigiatus, *Schæff.* . . 383
427. A. hiulcus, *Fr.* . . 397
428. A. Curreyi, *Berk.* . . 398
429. A. rimosus, *Bull* . . 384
430. A. asterosporus, *Quelet* . . 385
431. A. eutheles, *B. & Br.* . . 386
432. A. margarispora, *Berk.* . . 505
433. A. destrictus, *Fr.* . . 387
434. A. perbrevis, *Weinm.* . . 519

435. A. descissus, *Fr.* . . 428
„ „ var. auricomus, *Batsch.* ——
A. Trinii, *Weinm.* . . 428.

** Velutini. Pileus not rimose, cuticle interwoven, fibrillose, becoming smooth, or adpressedly squamose, disc even, stem polished, smooth, becoming whitish, mealy at the apex.

436. A. sambucinus, *Fr.* . . 399
437. A. cæsariatus, *Fr.* . . 388
438. A. sindonius, *Fr.* . . 400
439. A. lucifugus, *Fr.* . . 429*a*
—— A. Clarkii, *B. & Br.* . . 429*b*
440. A. geophyllus, *Sow.* . . 401
441. A. scabellus, *Fr.* . . 402
442. A. Rennyi, *B. & Br.* . . 520

*** Viscida. Pileus becoming smooth, viscid.

443. A. trechisporus, *Berk.* . . 403*a*
A. vatricosus, *Fr.* . . 403*b*
444. A. Whitei, *B. & Br.* . . 404*a*
A. tricholoma, *A. & S.* . . 404*b*

*Sub-Gen.* 4. **Hebeloma**, *Fr.* Partial veil fibrillose or obsolete. Stem fleshy, fibrous. Apex somewhat mealy. Pileus at first incurved at the margin. Gills sinuate, adnexed, edge more or less of a different colour, whitish. Cuticle of the pileus continuous, smooth, rather viscid. Spores clay-coloured.

* Indusiati. Cortinate by the manifest veil, which often renders the margin of the pileus superficially silky.

445. A. mussivus, *Fr.* . . 405
446. A. fastibilis, *Fr.* . . 406
447. A. senescens, *Batsch.* . . 407
448. A. glutinosus, *Lind.* . . 430
449. A. testaceus, *Batsch.* . . 408
450. A. firmus, *Pers.* . . 409
451. A. claviceps, *Fr.* . . 410
—— A. punctatus, *Fr.* . . ——
—— A. versipellis, *Fr.* . . ——
452. A. mesophæus, *Fr.* . . 411
453. „ „ var. minor. . . 412
454. A. subcollariatus, *B. & Br.* . 506

** Denudati. Pileus smooth, cortinate, veil absent.

455. A. sinapizans, *Fr.* . . 413

455-a, nauseosus, Cke. —— 963

456. A. crustuliniformis, *Bull.* . 507
457. „ „ var. minor . . 414
—— A. elatus, *Batsch.* . . —— 962.
458. A. longicaudus, *Pers.* . . 415
459. „ „ var. radicatus, *Cke.* . 416
—— A. lugens, *Jungh.* . . ——
460. A. truncatus, *Schæff.* . . 417
461. A. nudipes, *Fr.* . . . 418
462. A. capnocephalus, *Bull.* . . 419
463. A. ischnostylus, *Cooke* . . 420

** Pusilli. Pileus scarcely an inch broad.

464. A. magnimamma, *Fr.* . . 508*a*
A. petiginosus, *Fr.* . . 508*b*


*Sub-Gen.* 5. **Flammula,** *Fr.* Veil fibrillose, or wanting. Stem fleshy, fibrous, not mealy above. Pileus fleshy, margin at first involved (or folded in). Gills decurrent or adnate, without a sinus, commonly quite entire, of one colour.


* Gymnoti. Veil none, pileus dry, often squamulose.

465. A. gymnopodius, *Fr.* . . 431
466. A. vinosus, *Bull.* . . 437
467. A. floccifer, *B. & Br.* . . 438*a*
A. decipiens, *Sm.* . . 438*b*
468. A. clitopilus, *Cooke* . . 500

** Lubrici. Pileus clad with a continuous, somewhat separable, smooth, viscid pellicle, veil manifest, fibrillose; spores ferruginous. Gregarious, terrestrial, rarely growing on wood.

469. A. lentus, *Pers.* . . 439
470. „ „ „ var. . . 440
—— A. lubricus, *Fr.* . . ——
—— A. lupinus, *Fr.* . . ——
471. A. mixtus, *Fr.* . . 474
472. A. juncinus, *Sm.* . . 475
473. A. gummosus, *Lasch.* . . 441
474. A. spumosus, *Fr.* . . 476
475. A. carbonarius, *Fr.* . . 442

** Udi. Cuticle of the pileus continuous, not distinct or separable, smooth, after rain moist, or rather viscid; cortina manifest, appendiculate.

476. A. filius, *Fr. Ic.* . . . 432
477. A. fusus, *Batsch.* . . 433
478. „ „ variety . . 434
479. A. astragalinus, *Fr.* . . 435
480. A. alnicola, *Fr.* . . . 443

481. A. flavidus, *Schæff.* . . 444
482. A. inauratus, *Sm.* . . 477
483. A. conissans, *Fr.* . . 445
484. A. inopus, *Fr.* . . . 446
485. A. apicreus, *Fr.* . . 436

**** Sapinei. Pileus scarcely pelliculose (but the flesh is easily cut, or in the upper part torn into scales), not viscid (at first with a slight bloom), veil fibrillose, adpressed to the stem, not appendiculate, generally absent, or forming a ring round the stem. Subcæspitose, growing on conifers.

486. A. hybridus, *Fr.* . . 615
487. A. sapineus, *Fr.* . . 447
488. A. picreus, *Fr.* . . . 448

***** Sericelli. Cortinate, cuticle of the pileus silky, dry, or at first viscid.

489. A. ochrochlorus, *Fr.* . . 616
490. A. helomorphus, *Fr.* . . 449 *a*
A. scambus, *Fr.* . . 449 *b*
491. A. filiceus, *Cooke* . 450

491 *a*. *purpuratus*, Che. & Mass. 964.

*Sub-Gen.* 6. **Naucoria,** *Fr.* Veil none, or fugacious, squamulose. Stem cartilaginous, fistulose or spongy. Pileus more or less fleshy, convexo-plane or conical, margin at first inflexed. Gills free or adnate, not decurrent.

*a*. Gymnoti. Pileus smooth. Veil none. Spores ferruginous, but not becoming dingy .

* *Gills free, or slightly adnexed.*

Jestivus 5.7.

— A. lugubris, *Fr.* . . — 960
491 *d* — A. hamadryas, *Fr.* . . 965
492. A. cidaris, *Pers.* . . 451
493. A. cucumis, *Pers.* . . 452
494. A. anguineus, *Fr.* . . 455
495. A. centunculus, *Fr.* . . 601 *a*
A. horizontalis, *Fr.* . . 601 *b*
496. A. rimulincola, *Lasch.* . . 509 *b*
A. semiflexus, *B. & Br.* . . 509 *a*
A. rubricatus, *B. & Br.* . . 509 *c*

** *Gills adnate, pileus convexo-plane.*

497. A. abstrusus, *Fr.* . . 456
498. A. innocuus, *Lasch.* . . 489 *a*
A. cerodes, *Fr.* . . . 489 *b*
499. A. melinoides, *Fr.* . . 457 *a*
A. pusiolus, *Fr.* . . 457 *b*

** *Gills adnate, pileus campanulate, then expanded.*

500. A. nuceus, *Bolt.* . . . 490 *a*
A. glandiformis, *Smith* . . 490 *b*

501. A. badipes, *Pers.* . . 491 *a*
A. scolecinus, *Fr.* . . 491 *b*

502. A. striæpes, *Cooke* . . 478

503. A. sideroides, *Bull.* . . 458 *a*
A. triscopus, *Fr.* . . 458 *b*

*b.* Phæoti. Pileus naked, gills and spores dingy, ferruginous. Veil potential, but rarely manifest.

* Pediadei. *Growing in cultivated fields.*

504*a*. A. vervacti, *Fr.* . . 617*a*

505. A. pediades, *Fr.* . . 492

506. A. arvalis, *Sm.* . . 479

507. A. semiorbicularis, *Bull.* . . 493*a*
A. tabacinus, *D.C.* . . 493*b*

** Scorpioidei. *Growing in woods, and moist uncultivated places.*

504*b*. A. tenax, *Fr.* . . 617 *b*

508. A. myosotis, *Fr.* . . 494

509. A. temulentus, *Fr.* . . 459

510. A. latissimus, *Cke.* . . 482

*c.* Lepidoti. Pileus flocculose or squamulose. Veil manifest. Spores ferruginous.

* *Pileus clad with fugitive superficial scales.*

511. A. porriginosus, *Fr.* . . 510

512. A. sobrius, *Fr.* . . 511*a*
„ „ var. dispersus, *Pers.* . 511*b*

** *Pileus innate-squamulose.*

513. A. erinaceus, *Fr.* . . 480*a*
A. siparius, *Fr.* . . 480*b*

514. A. conspersus, *Fr.* . . 512*a*
A. escharoides, *Fr.* . . 512*b*

** *Pileus destitute of scales, silky or atomate.*

515. A. carpophilus, *Fr.* . . 513*a*
A. graminicola, *Nees.* . . 513*b*

*Sub-Gen.* 7. **Pluteolus**, *Fr.* Pileus rather fleshy, viscid, conical or campanulate, then expanded, margin at first straight, adpressed to the stem. Stem somewhat cartilaginous, distinct from the hymenophore. Gills free, rounded behind.

516. A. reticulatus, *P.* . . 495
—— A. aleuriatus, *Fr.* . . ——

*Sub-Gen.* 8. **Galera,** *Fr.* Veil none, or fibrillose, stem somewhat cartilaginous, continuous with the hymenophore, tubular. Pileus more or less membranaceous, conical or oval, then expanded, striate, margin at first straight, pressed to the stem. Gills not decurrent.

* Conocephali. Pileus conic-campanulate, hygrophanous, nearly even, atomate when dry. Stem straight, gills ascending. Veil none.

517. A. lateritius, *Fr.* . . 460
518. A. tener, *Schæff.* . . 461
519. A. ovalis, *Fr.* . . . 462
520. A. antipus, *Lasch.* . . 463*a*
A. confertus, *Bolt.* . . 463*b*
521. A. sparteus, *Fr.* . . 481*a*
A. pymæo-affinis, *Fr.* . . 481*b*

** Bryogeni. Pileus membranaceous, campanulate, striate, smooth, hygrophanous, when dry even, opaque, rather silky; stem thin, flexile; gills broad, adnate. Growing on moss.

522. A. vittæformis, *Fr.* . . 464*a*
A. rubiginosus, *Pers.* . . 464*b*
523. A. hypnorum, *Batsch.* . . 465
—— „ „ var. bryorum . . ——
—— „ „ var. sphagnorum. 465
524. A. mniophilus, *Fr.* . . 466*a*
A. minutus, *Quel.* . . 466*b*

** Eriodermei. Pileus somewhat membranaceous. Veil manifest, superficial, fugitive, at first chiefly about the margin silky or squamulose.

525. A. ravidus, *Fr.* . . . 467*a*
A. mycenopsis, *Fr.* . . 467*b*

*Sub-Gen.* 9. **Tubaria,** *Smith.* Stem subcartilaginous, fistulose. Pileus rather membranaceous, often clad with the floccose universal veil. Gills subdecurrent, broadest behind, triangular.

* Genuini. *Spores ferruginous.*

526. A. cupularis, *Bull.* . . 602
527. A. furfuraceus, *Pers.* . . 603
528. „ „ var. trigonophyllus, *Fr.* 483
529. A. paludosus, *Fr.* . . 484
530. A. stagninus, *Fr.* . . 468
—— A. pellucidus, *Bull.* . . ——
531. A. embolus, *Fr.* . . . 514*a*
A. autochthonus, *B. & Br.* . 514*b*

** Phæoti. *Spores dusky ferruginous.*

| | | |
|---|---|---|
| 532. | A. crobulus, *Fr.* | 496 |
| 533. | A. inquilinus, *Fr.* | 497 |
| —— | ,, ,, var. ecbolus, *Fr.* | —— |

*Sub-Gen.* 10. **Crepidotus**, *Fr.* Variable in size, irregular, without manifest veil. Pileus excentric, lateral, or resupinate. Spores ferruginous.

| | | |
|---|---|---|
| —— | A. palmatus, *Bull.* | —— |
| 534. | A. alveolus, *Lasch.* | 499*a* |
| 535. | A. mollis, *Schæff.* | 498 |
| —— | A. applanatus, *Pers.* | —— |
| 534*b*. | A. calolepis, *Fr.* | 499*b* |
| 536. | A. haustellaris, *Fr.* | 515*a* |
| | A. Phillipsii, *B. & Br.* | 515*c* |
| | A. rubi, *Berk.* | 515*b* |
| | A. chimonophilus, *B. & Br.* | 515*a* |
| 537. | A. Ralfsii, *B. & Br.* | 516*d* |
| | A. epibryus, *Fr.* | 516*c* |
| | A. pezizoides, *Nees.* | 516*d* |
| | A. epigæus, *Pers.* | 516*a* |

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Sect. D. *Pratelli.* Spores blackish-purple or purplish-brown.

*Sub-Genus* 1. **Psalliota**, *Fr.* Stem annulate, distinct from the hymenophore. Gills free.

* Edules. Large, fleshy.

| | | |
|---|---|---|
| 538. | A. augustus, *Fr.* | 521 |
| 539. | A. elvensis, *B. & Br.* | 522 |
| 540. | A. arvensis, *Schæff.* | 523 |
| 541. | ,, var. purpurascens, *C.* | 584 |
| 542. | A. cretaceus, *Fr.* | 524 |
| 543. | A. pratensis, *Schæff.* | 525 |
| 544. | A. campestris, *Linn.* | 526 |
| 545. | ,, var. hortensis | 527 |
| 546. | ,, var. costatus | 528*a* |
| | ,, var. exannulatus | 528*b* |
| 547. | ,, var. sylvicola, *Vitt.* | 529 |
| 548. | ,, var. villaticus, *Brond.* | 585 |
| 549. | A. silvaticus, *Schæff.* | 530 |
| 550. | A. hœmorrhoidarius, *Kalch.* | 531 |
| 551. | A. subgibbosus, *Fr.* | 532 |

** Minores. Pileus thinly fleshy.

| | | |
|---|---|---|
| 552. | A. comtulus, *Fr.* | 533 |

552 a, A. sagatus, Fr. 968.

*Sub.-Gen.* 2. **Pilosace,** *Fr.* Hymenophore distinct from the stem. Gills free, and at first remote from the stem. Without ring or volva.

553. A. Algeriensis, *Fr.* . . 618

*Sub-Gen.* 3. **Stropharia,** *Fr.* Hymenophore continuous with the stem. Veil annulate, gills more or less adnate.

A. Viscipelles. Pileus with a smooth or squamose, often viscid pellicle.

* Mundi. *Not growing on dung.*

554. A. Percevalii, *B. & Br.* . . 550
555. A. aeruginosus, *Curt.* . . 551
556. A. albo-cyaneus, *Desm.* . . 552
557. A. inunctus, *Fr.* . . 534
558. A. coronillus, *Bull.* . . 535
559. A. melaspermus, *Bull.* . . 536
560. A. squamosus, *Fr.* . . 553
561. A. thraustus, *Kalch.* . . 554
562. „ var. aurantiacus, *C.* 555
563. A. Worthingtonii, *Fr.* . . 556

** Merdarii. *Ring often incomplete.*

564. A. luteo-nitens, *Fr.* . . 604
565. A. merdarius, *Fr.* . . 537
566. A. stercorarius, *Fr.* . . 538
567. A. semiglobatus, *Batsch.* . 539

B. Spintrigeri. Pileus without pellicle, but innately fibrillose, not viscid.

568. A. caput-medusæ, *Fr.* . . 540
—— A. scobinaceus, *Fr.* . . ——
569. A. Jerdoni, *B. & Br.* . . 541
570. A. spintriger, *Fr.* . . 542
571. A. hypsipus, *Fr.* . . 619

*Sub-Gen.* 4. **Hypholoma,** *Fr.* Hymenophore continuous with the stem; veil interwoven in a web, adhering in fragments to the margin of the pileus. Pileus more or less fleshy; margin at first incurved. Gills adnate or sinuate.

* Fasciculares. Pileus tough, smooth, bright-coloured when dry, not hygrophanous.

—— A. silaceus, *Pers.* . . ——
572. A. sublateritius, *Schæff* . . 557
573. „ var. squamosus, *C.* . 558
„ var. Schæfferi, *Fr.* . ——
574. A. capnoides, *Fr.* . . 559
575. A. epixanthus, *Fr.* . . 560
576. A. fascicularis, *Huds.* . . 561
577. „ var. elæodes, *Bull.* . 562
578. A. dispersus, *Fr.* . . 586

** Viscidi. Pileus naked, viscid.

579. A. œdipus, *Cooke* . . 587*a*

*** Velutini. Pileus silky, or virgate with innate fibrils.

—— A. storea, *Fr.* . . . ——
580. ,, var. cæspitosus, *C.* . 543
581. A. lacrymabundus, *Fr.* . . 566
582. A. velutinus, *Pers.* . . 563
583. A. pyrotrichus, *Holms.* . . 564

**** Flocculosi. Pileus clad with floccose, superficial evanescent scales.

584. A. cascus, *Fr.* . . . 544
579*b*. A. punctulatus, *Kalch.* . . 587*b*

***** Appendiculati. Pileus smooth, hygrophanous.

585. A. lanaripes, *Cooke* . . 545
586. A. Candolleanus, *Fr.* . . 546
587. A. appendiculatus, *Bull.* . . 547
588. A. leucotephrus, *B. & Br.* . 548
589. A. egenulus, *B. & Br.* . . 605*a*
A. hydrophilus, *Bull.* . . 605*b*

*Sub-Gen.* 5. **Psilocybe,** *Fr.* Veil not manifest, at least not interwoven. Stem rather cartilaginous, rigid or tough, tubular, hollow or stuffed, often rooting. Pileus more or less fleshy, smooth; margin at first incurved; gills becoming brownish or purplish.

A. Tenaces. Veil accidental, rarely conspicuous; stem hard, flexible, often coloured; pileus pelliculose, often rather viscid when moist, growing pale.

* *Gills ventricose, not decurrent.*

590. A. sarcocephalus, *Fr.* . . 567
591. ,, variety . . 620
592. A. ericæus, *Pers.* . . 568
593. A. subericæus, *Fr.* . . 588
594. A. udus, *Pers.* . . 569
595. A. canofaciens, *Cooke* . . 621
596. A. areolatus, *Klotsch.* . . 570
597. A. agrarius, *Fr.* . . 622
598. A. scobicola, *B. & Br.* . . 607
599. A. chondrodermus, *B. & Br.* . 606*a*

Hypholoma K.

** *Gills plane, very broad behind, subdecurrent.*

599*b*. A. ammophilus, *DR. & M.* . 606*b*
600. A. coprophilus, *Bull.* . . 608*a*
A. bullaceus, *Bull.* . . 608*b*
601. A. physaloides, *Bull.* . . 609*a*
A. nucisedus, *Fr.* . . 609*b*
602. A. atro-rufus, *Schæff.* . . 571

*** *Gills almost linear, ascending.*

603. A. comptus, *Fr.* . . 589*a*
604. A. semi-lanceatus, *Fr.* . . 572
605. „ var. cœrulescens, *C.* 573

C. Rigidi. Veil none. Stem rigid. Pileus scarcely pelliculose, but flesh easily cut, hygrophanous. Gills adnexed, very rarely adnate.

606. A. spadiceus, *Fr.* . . 610
—— „ var. hygrophilus, *Fr.* . ——
—— „ var. polycephalus, *Fr.* . ——
607. A. cernuus, *Fl. Dan.* . . 574
603*b*. A. hebes, *Fr.* . . . 589*b*
608. A. fœnisecii, *Pers.* . . 590
—— A. clivensis, *B. & Br.* . . ——

*Sub-Gen.* 6. **Psathyra**, *Fr.* Veil none, or only universal, floccose-fibrillose. Stem rather cartilaginous, fistulose, polished, fragile. Pileus conical or campanulate, membranaceous. Margin at first straight, adpressed to the stem. Gills purplish or brownish. Slender, fragile, hygrophanous.

* Conopilei. Pileus conic-campanulate. Gills ascending, adnexed, often free. Stem stiff, veil none.

609. A. conopileus, *Fr.* . . 575
610. A. mastiger, *B. & Br.* . . 591*a*
A. glareosus, *B. & Br.* . . 591*b*
611. A. corrugis, *Pers.* . . 576
612. „ var. vinosus, *Corda* . 592
613. A. pellospermus, *Bull.* . . 577

** Obtusati. Pileus campanulate-convex, flattened, smooth or atomate. Gills plane or arcuate adfixed; veil none.

614. A. spadiceo-griseus, *Schæff.* . 611
615. A. obtusatus, *Fr.* . . 593

*** Fibrillosi. Pileus and stem floccose or fibrillose from the universal veil.

616. A. bifrons, *B. & Br.* . . 594*a*
„ var. semi-tinctus, *Phil.* 594*b*
617. A. semi-vestitus, *B. & Br.* . 578
618. A. fatuus, *Fr.* . . 595*a*
A. fibrillosus, *Pers.* . . 595*b*
619. A. helobius, *Kalch.* . . 579
620. A. Gordoni, *B. & Br.* . . 580*a*
A. pennatus, *Fr.* . . 580*b*
621. A. gossypinus, *Bull.* . . 612*a*
A. noli-tangere, *Fr.* . . 612*b*
622. A. microrhizus, *Lasch.* . . 596*a*
A. urticæcola, *B. & Br.* . . 596*b*

# ILLUSTRATIONS

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*To serve as an Atlas to the Handbook of "British Fungi."*

BY

**M. C. COOKE, M.A., LL.D., A.L.S.,**

Late President of the Quekett Microscopical Club. President of the Hackney Natural History and Microscopical Society. Fellow of the Botanical Society of Edinburgh. Corresponding Member of the Academy of Natural Sciences, Philadelphia; of the Academy of Science of New York; of the Portland Society of Natural History, Maine, and of the Società Crittogamologica Italiana. Honorary Member of the Cryptogamic Society of Scotland; the Woolhope Field Club; the Hertfordshire Natural History Society; the Norfolk and Norwich Naturalists' Society; the Essex Field Club; and other Societies.

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# SYSTEMATIC INDEX.

GENUS 1. **AGARICUS,** *Linn.* (continued).

Sect. E. *Coprinarii.* Spores black.

*Sub-Genus* 1. **Panæolus,** *Fr.* Veil interwoven, often deficient, stem polished, rather firm. Pileus somewhat fleshy, without striæ, the margin exceeding the gills. Gills ascending to the top of the cone, variegated, when young somewhat reddish yellow in dry weather. Commonly growing on dung.

* *Pileus* with a gelatinous dissolving cuticle, *viscid, shining when dry.*

| | | |
|---|---|---|
| 623. | separatus, *Linn.* | 623 |
| 624. | egregius, *Massee* | 624 |
| 625. | scitulus, *Massee* | 927*b* |
| | leucophanes, *B. & Br.* | 927*a* |
| 626. | fimiputris, *Bull.* | 625 |
| 627. | phalenarum, *Fr.* | 626 |

** *Pileus moist, opaque, bibulous, rather floccose when dry.*

| | | |
|---|---|---|
| 628. | retirugis, *Fr.* | 627 |
| 629. | sphinctrinus, *Fr.* | 628 |

*** *Pileus dry, smooth, rather shining, not zoned.*

| | | |
|---|---|---|
| 630. | campanulatus, *Linn.* | 629 |
| 631. | papilionaceus, *Bull.* | 630 |
| 632. | caliginosus, *Jungh.* | 631*a* |

**** *Pileus dry, smooth, zoned about the margin.*

| | | |
|---|---|---|
| 632*b*. | subbalteatus, *B. & Br.* | 631*b* |
| 633. | acuminatus, *Fr.* | 632*a* |
| | fimicola, *Fr.* | 632*b* |

*Sub-Genus* 2. **Psathyrella,** *Fr.* Veil not interwoven, scarcely conspicuous. Pileus membranaceous, striate, margin not exceeding the gills. Gills equally sooty black, not variegated nor becoming dusky or purplish.

* *Stem straight, smooth.*

| | | |
|---|---|---|
| 634. | subatratus, *Fr.* | 633 |
| 635. | gracilis, *Fr.* | 634 |
| 636. | hiascens, *Fr.* | 635 |
| 637. | aratus, *Berk.* | 636 |
| 638. | trepidus, *Pers.* | 655*a* |
| | hydrophorus, *Bull.* | 655*b* |

** *Stem flexuous, pruinose at the apex.*

639. caudatus, *Fr.* . . . 637
640. pronus, *Fr.* . . . 656
641. empyreumaticus, *B. & Br.* . 657*a*
disseminatus, *Pers.* . . 657*b*
642. atomatus, *Fr.* . . . 638
643. crenatus, *Lasch.* . . . 847

Genus 2. **COPRINUS**, *Fr.* Hymenophore distinct from the stem. Gills membranaceous, at first coherent from pressure, scissile, then dissolving into a black fluid. Trama obsolete. Spores oval, even, black. For the most part growing on dung.

Tribe i. *Pelliculosi.* Gills covered above with a fleshy or membranaceous cuticle, hence the pileus not furrowed along the gills, but torn and revolute.

* Comati. *Volva taking form of a ring. Cuticle of the pileus torn into scales.*

644. comatus, *Fr.* . . . 658
645. ovatus, *Schæff.* . . . 659
646. sterquilinus, *Fr.* . . . 660
647. oblectus, *Bolt.* . . . 661

** Atramentarii. *Somewhat ringed (without volva). Pileus spotted with minute innate punctate scales.*

648. atramentarius, *Fr.* . . 662
649. soboliferus, *Fr.* . . . 848
650. fuscescens, *Fr.* . . . 663
651. „ var. rimoso-squamosus, *C.* 664

*** Picacei. *Universal veil flocculose, at first continuous, then broken in an areolate manner into superficial scales on the pileus.*

652. picaceus, *Bull.* . . . 665
653. aphthosus, *Fr.* . . . 666
654. flocculosus, *D.C.* . . . 667
—— similis, *B. & Br.* . . . ——

**** Tomentosi. *Pileus at first veiled with distinct flocci or a loose evanescent villosity. Ring none.*

655. exstinctorius, *Bull.* . . 668
—— fimetarius, *Linn.* . . ——
656. „ var. pullatus, *Bolt.* . 669
657. „ var. macrorhizus, *Pers.* . 670
658. „ var. cinereus, *Schæff.* . 671
659. tomentosus, *Bull.* . . 672*a*
niveus, *Pers.* . . . 672*b*
—— cothurnatus, *Godey.* . . ——

***** MICACEI. *Pileus covered with evanescent micaceous scales or granules. Ring none.*

660. micaceus, *Bull.* . . . 673
661, 662. aratus, *B. & Br.* . . 674, 675
663. {radians, *Desm.* . . . 676*a*
{papillatus, *Batsch.* . . 676*b*

***** GLABRATI. *Pileus smooth, without floccose or micaceous scales. Veil none.*

664. alternatus, *Schum.* . . 677
665. deliquescens, *Bull.* . . 678
666. tardus, *Karst.* . . . 719
667. congregatus, *Bull.* . . 679

Tribe ii. *Veliformes.* Pileus very thin, without pellicle, at length furrowed along the back of the gills, plicately sulcate. Stem thin, fistulose. Gills melting into very thin lines.

* CYCLODEI. *Stem ringed or volvate.*

668. Hendersonii, *Berk.* . . 680*a*

** LANATULI. *Pileus veiled with evanescent superficial flocci. Gills free. No ring.*

669. lagopus, *Fr.* . . . 681
668*b*. narcoticus, *Batsch.* . 680*b*
670. {macrocephalus, *Berk.* . . 682*a*
{nycthemerus, *Fr.* . . 682*b*
671. {radiatus, *Bolt.* . . 683*a*
{Spraguei, *Berk.* . . 683*b*

*** FURFURELLI. *Pileus micaceous, or mealy. Gills often adnate to a collar formed by the dilated apex of the stem. No ring.*

672. domesticus, *Pers.* . . 684
673. {stercorarius, *Bull.* . 685*a*
{ephemerus, *Fr.* . . 685*b*
—— sociatus, *Fr.* . . . ——
674. {plicatilis, *Curt.* . . 686*a*
{filiformis, *B. & Br.* . 686*b*

***** HEMEROBII. *Pileus always smooth. No ring.*

675*a*. hemerobius, *Fr.* . . 687*a*

***** *Not indigenous.*

675*b*. platypus, *Berk.* . . 687*b*

GENUS 3. **HIATULA,** *Fr.* Pileus very thin, without pellicle, formed by the junction of the back of the gills, veil-like when expanded and splitting as in delicate *Coprini*, but not melting. Spores white.

676. Wynnei, *B. & Br.* . . 688

Genus 4. **BOLBITIUS**, *Fr.* Hymenophore almost distinct. No universal veil, partial veil often obsolete. Gills membranaceous, soft, becoming moist, but not melting, powdered with the falling ovate, even, sub-ferruginous spores.

677. Boltoni, *Pers.* . . . 689
678. { vitellinus, *Pers.* . . . 928*a*
{ rivulosus, *B. & Br.* . . 928*b*
679*a*. fragilis, *Fr.* . . . 720*a*
679*b*. apicalis, *Sm.* . . . 720*b*
680. titubans, *Bull.* . . . 690
681. tener, *Berk.* . . . 691

Genus 5. **CORTINARIUS**, *Fries.* Veil like a spider's web, distinct from the cuticle of the pileus, superficial. Hymenophore continuous with the stem. Gills persistent, dry, becoming discoloured, powdered with the slowly falling spores. Trama fibrillose. Spores globose or oblong, sometimes apiculate, ochraceous on white paper.

Tribe i. *Phlegmacium.* Partial veil web-like. Pileus equally fleshy, *viscid.* Stem firm, *dry.*

† Cliduchii. Partial veil superior, hanging like a ring from the apex of the nearly equal or clavate stem.

* *Gills pallid, then clay coloured.*

682. triumphans, *Fr.* . . . 692
683. claricolor, *Fr.* . . . 693
684. turmalis, *Fr.* . . . 694
685. crassus, *Fr.* . . . 695
686. balteatus, *Fr.* . . . 696
687. sebaceus, *Fr.* . . . 697
688. lustratus, *Fr.* . . . 799

** *Gills violaceous or becoming purple, then cinnamon.*

689. varius, *Schæff.* . . . 698
690. cyanopus, *Secr.* . . . 699
691. variicolor, *Pers.* . . . 700
692. ,, var. nemorensis, *Fr.* . 863
693. largus, *Fr.* . . . 701
694. Riederi, *Weinm.* . . . 702

*** *Gills yellow, cinnamon, ferruginous* (not at first whitish or violet).

695. saginus, *Fries* . . . 703
696. russus, *Fr.* . . . 751

**** *Gills olivaceous.*

697. infractus, *Fr.* . . . 704
698. anfractus, *Fr.* . . . 705
699, 700. Berkeleyi, *Cooke* . . 706, 707

†† Scauri. Bulb depressed or turbinate, *marginate*. Stem fleshy, fibrous; cortina commonly inferior from the margin of the bulb. Pileus equally fleshy. Gills rather sinuate.

* *Gills whitish, then clay coloured or pale cinnamon.*

701. multiformis, *Fr.* . . . 708
702. ,, var. flavescens, *Cooke.* 709
703. napus, *Fr.* . . . 710
704. allutus, *Fr.* . . . 752
705. talus, *Fr.* . . . 711

** *Gills violet, blue, becoming purplish, at length cinnamon.*

706. glaucopus, *Schæff.* . . 712
707. calochrous, *Pers.* . . . 713
708, 709 cærulescens, *Fr.* . . 721, 722
710, 711 purpurascens, *Fr.* . 723, 724
712. ,, var. subpurpurascens, *Batsch.* 725

*** *Gills ferruginous, tawny, or yellow.*

713. dibaphus, *Fr.*
,, var. xanthophyllus, *Cooke.* 753
714. turbinatus, *Bull.* . . . 714
715. corrosus, *Fr.* . . . 715
716. fulgens, *A. & S.* . . . 716
717. fulmineus, *Fr.* . . . 717
718. orichalceus, *Batsch.* . . 754

**** *Gills olivaceous.*

719. prasinus, *Schæff.* . . 735
720. atrovirens, *Kalch.* . . 736
721. scaurus, *Fr.* . . . 755
722. herpeticus, *Fr.* . . . 849

††† Elastici. Cortina simple, thin, fugacious, medial or inferior. Stem at first exserted, rather thin, never marginately bulbous or peronate, but rigidly elastic, externally somewhat cartilaginous, polished, shining, naked at the apex, often at length hollow, pileus thin, often hygrophanous.

* *Gills whitish, then clay-coloured or dirty cinnamon.*

723. cumatilis, *Fr.* . . . 726
—— serarius, *Fr.* . doubtful native
724. emollitus, *Fr.* . . . 727
725. crystallinus, *Fr.* . . . 728
726. decoloratus, *Fr.* . . . 729

** *Gills violet, becoming purplish or flesh colour.*

727. decolorans, *Pers.* . . 730
728. porphyropus, *Fr.* . . 731
729. croceo-cæruleus, *Pers.* . . 732

*** *Gills pure ochre, tawny, becoming ferruginous.*

730. coruscans, *Fr.* . . . 733

731. papulosus, *Fr.* . . . 718

**** *Gills olivaceous or smoky.*

(No British species.)

Tribe ii. *Myxacium.* Universal veil glutinous, hence the stem also viscid, scarcely bulbous. Pileus fleshy, rather thin, gills adnate, decurrent.

† Colliniti. Stem floccosely sheathed, flocci at first covered with gluten.

732. arvinaceus, *Fr.* . . . 737

733. collinitus, *Fr.* . . . 738

734. ,, var. mucosus, *Bull.* . 739

735. mucifluus, *Fr.* . . . 740

736, 737. elatior, *Fr.* . . 741, 742

738. grallipes, *Fr.* . . . 734

739. livido-ochraceus, *Berk.* . . 767

†† Delibuti. Veil entirely viscid, hence the stem not floccosely sheathed, but varnished when dry.

* *Gills whitish, then clay-coloured.*

(No British species.)

** *Gills at first violet, blue, or reddish.*

740. salor, *Fr.* . . . 768

741. delibutus, *Fr.* . . . 743

—— illibatus, *Fr.* . . . ——

*** *Gills at first ochraceous or cinnamon.*

742. stillatitius, *Fr.* . . . 831

743. vibratilis, *Fr.* . . . 744

744. pluvius, *Fr.* . . . 769

Tribe iii. *Inoloma.* Pileus equally fleshy, dry, at first silky, with innate fibrils or scales, flesh continuous, not hygrophanous. Veil simple, stem fleshy, somewhat bulbous.

* *Gills at first white or pallid.*

745. argentatus, *Pers.* . . 745

746. ,, var. pinetorum . 746

** *Gills, with the stem and veil, becoming violet.*

747. violaceus, *Linn.* . . 770

—— cyanites, *Fr.* . . . ——

748. muricinus, *Fr.* . . . 815

749. alboviolaceus, *Pers.* . . 747

750. malachius, *Fr.* . . . 756

751. camphoratus, *Fr.* . . 771

—— hircinus, *Bolt.* . . . ——

*** *Gills or veil cinnamon, red, or ochre.*

752. traganus, *Fr.* . . . 757
753. tophaceus, *Fr.* . . . 772
754. „ var. redimitus, *Fr.* . 773
755, 756. callisteus, *Fr.* . . 774, 864
757. Bulliardi, *Pers.* . . 758
758. vinosus, *Cooke* . . 759
759. bolaris, *Pers.* . . 769

** *Gills or veil dark, dingy, or olive.*

760. pholideus, *Fr.* . . 761
761. sublanatus, *Sow.* . . 762
—— phrygianus, *Fr.* . . ——
762. arenatus, *Pers.* . . 763
763. penicillatus, *Fr.* . . 764

END OF VOL. V.

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Tribe iv. *Dermocybe.* Pileus thinly and equally fleshy, at first silky from an innate down, but when full grown becoming smooth, dry, not hygrophanous, flesh when moist watery or coloured, stem equal or attenuated downwards, externally more rigid, elastic, or fragile, internally stuffed or hollow. Veil simple, fibrillose.

* *Gills at first whitish or pallid.*

764. ochroleucus, *Schæff.* . 775
765*a*. decumbens, *Pers.* . 816*a*
766. tabularis, *Bull.* . . 783
767. camurus, *Bull.* . . 784
765*b*. diabolicus, *Fr.* . . 816*b*

** *Gills at first violet, becoming purple.*

768. caninus, *Fr.* . . 765
769. myrtillinus, *Bolt.* . . 817
770. azureus, *Fr.* . . 766
771. albocyaneus, *Fr.* . . 748
772. anomalus, *Fr.* . . 776
—— spilomeus, *Fr.* . . ——
773. lepidopus, *Cooke* . . 850

*** *Gills bright cinnamon, red, or yellow.*

774. miltinus, *Fr.* . . 785*a*
cinnabarinus, *Fr.* . . 785*b*
775. sanguineus, *Wulf.* . 786
776. anthracinus, *Fr.* . . 787*a*
777, 778. cinnamomeus, *Linn.* . 777, 778
779. „ var. semisanguineus, *H. & S.* 779
780. „ var. croceus, *Schæff.* . 780*a*
croceo-conus, *Fr.* . . 780*b*

781. uliginosus, *Berk.* . . . 851
776*b*. orellanus, *Fr.* . . . 787*b*
782. infucatus, *Fr.* . . . 781

** *Becoming olive, veil dirty, pallid, or dingy. Pileus not torn into scales.*

783. cotoneus, *Fr.* . . . 749
784. subnotatus, *Pers.* . . 832
785. valgus, *Fr.* . . . 750
786. raphanoides, *Pers.* . . 833*a*
venetus, *Fr.* . . . 833*b*

Tribe v. *Telamonia.* Pileus moist, hygrophanous, at first smooth, or sprinkled with the whitish superficial fibrils of the veil. Flesh thin throughout, or only abruptly at the margin (not equally attenuated), scissile stem ringed below or peronately scaly from the universal veil, somewhat cortinate at the apex, hence with almost a double veil.

I. Platyphylli. Gills very broad, rather thick, more or less distant. Stem spongy, or wholly fibrous.

* *Stem and cortina white or whitish.*

787. macropus, *Fr.* . . . 788
788. laniger, *Fr.* . . . 800
789. bivelus, *Fr.* . . . 852
790. bulbosus, *Sow.* . . . 834
791. urbicus, *Fr.* . . . 818
792. licinipes, *Bull.* . . . 819
793. microcyclus, *Fr.* . . . 865

** *Stem and gills violet, cortina commonly white, becoming violet, but universal veil white.*

794. torvus, *Fr.* . . . 801
795. impennis, *Fr.* . . . 853
—— plumiger, *Fr.* . . . ——
796. scutulatus, *Fr.* . . . 820*a*
797, 798. evernius, *Fr.* . . 821, 865
799. quadricolor, *Scop.* . . 867

*** *Stem and veil red or yellow. Gills tawny or cinnamon, not violet nor becoming brown.*

800. armillatus, *Fr.* . . . 802
801. hæmatochelis, *Bull.* . . 803
802. limonius, *Fr.* . . . 804*a*
helvolus, *Bull.* . . . 804*b*
803. hinnuleus, *Fr.* . . . 805
804. gentilis, *Fr.* . . . 806
805. helvelloides, *Fr.* . . . 836
806. rubellus, *Cooke* . . . 835

** *Stem becoming dusky, veil dusky or dingy, gills dark.*

807. bovinus, *Fr.* . . . 822
808. nitrosus, *Cooke* . . . 837
809. injucundus, *Weinm.* . . 823
810, 811. brunneus, *Pers.* . . 854, 868
812. glandicolor, *Fr.* . . . 789
813. punctatus, *Pers.* . . . 855

II. Leptophylli. Gills narrow, thin, more or less crowded. Pileus thin. Stem more rigid externally, somewhat cartilaginous, stuffed or hollow, often attenuated downwards.

* *Stem whitish, pallid, not floccosely scaly.*

814. triformis, *Schæff.* . . 790
815. biformis, *Fr.* . . . 869

** *Stem becoming violet.*

816. perisceles, *Fr.* . . . 838
817. flexipes, *Pers.* . . . 824*a*
flabellus, *Fr.* . . . 824*b*

** *Stem and pileus tawny, ferruginous.*

818. psammocephalus, *Bull.* . . 839*a*
iliopodius, *Bull.* . . . 839*b*
819. incisus, *Fr.* . . . 807

** *Stem floccosely scaly, and as well as the pileus becoming dusky.*

820. hemitrichus, *Fr.* . . . 825
821*a*. stemmatus, *Fr.* . . . 840*a*
822. rigidus, *Fr.* . . . 791
823. paleaceus, *Fr.* . . . 826
821*b*. Cookei, *Quelet* . . . 840*b*

Tribe vi. *Hydrocybe.* Pileus smooth, or covered with superficial white fibrils, not viscid, but moist when growing, becoming discoloured when dry; flesh very thin or scissile, rarely with a compacter disc. Stem rather rigid, not peronate; cortina thin, fibrillose, rarely collapsed in an irregular ring.

I. Firmiores. Pileus rather fleshy, convex or campanulate convex, then expanded, obtuse, or at length gibbous, *margin at first incurved.* Stem (in most) attenuated upwards.

* *Stem white, cortina of the same colour.*

824. firmus, *Fr.* . . . 792
825. subferrugineus, *Batsch.* . . 808
826. armeniacus, *Schæff.* . . 793
827. damascenus, *Fr.* . . . 856

828. privignus, *Fr.* . . . 827
829. duracinus, *Fr.* . . . 809
830. illuminus, *Fr.* . . . 841
831. tortuosus, *Fr.* . . . 857
832. dilutus, *Pers.* . . . 810

** *Stem and gills commonly becoming violet.*

833. saturninus, *Fr.* . . . 828
834. imbutus, *Fr.* . . . 870
835. castaneus, *Bull.* . . . 842
836. bicolor, *Cooke* . . 820*b*, 871

*** *Stem and almost obsolete veil yellow or rufous.*

837. balaustinus, *Fr.* . . . 794
838. colus, *Fr.* . . . 795
839. isabellinus, *Batsch.* . . 829
840. renidens, *Fr.* . . . 782

**** *Stem becoming dusky*, cortina pallidly dingy or white (not yellow), gills dark.

841. uraceus, *Fr.* . . . 796
842. jubarinus, *Fr.* . . . 797
843. pateriformis, *Fr.* . . . 858
844. unimodus, *Britz.* . . . 859

II. Tenuiores. Pileus rather membranaceous, conical, then expanded, umbo acute, or rarely obtuse and evanescent, *margin at first straight*, stem nearly equal, or attenuated at the base.

* *Stem white.*

845. dolabratus, *Fr.* . . . 811
846. rigens, *Pers.* . . . 812
847. Krombholzii, *Fr.* . . . 813
848. { Reedii, *Berk.* . . . 843*a*
{ leucopus, *Bull.* . . . 843*b*
849. scandens, *Fr.* . . . 830

** *Stem becoming violet or reddish.*

850. { erythrinus, *Fr.* . . . 798*a*
{ decipiens, *Pers.* . . . 798*b*
851. germanus, *Fr.* . . . 844

*** *Stem becoming yellowish, commonly growing pale.*

—— detonsus, *Fr.* . . . ——
852. { obtusus, *Fr.* . . . 845*a*
{ acutus, *Pers.* . . . 845*b*

**** *Stem becoming dusky.*

853. { Junghuhnii, *Fr.* . . . 846*a*
{ milvinus, *Fr.* . . . 846*b*
854. depressus, *Fr.* . . . 860
855. fasciatus, *Fr.* . . . 814

GENUS 6. **GOMPHIDIUS**, *Fr.* Hymenophore decurrent into the stem. Gills composed of a *mucilaginous membrane*, scissile, with a continuous acute edge, pruinate with the blackish *fusiform spores*. Veil viscid-floccose.

856. glutinosus, *Schæff.* . . . 879
857. „ var. roseus, *Krombh.* . 880
858. viscidus, *Linn.* . . . 881
859. maculatus, *Scop.* . . . 882
860. gracilis, *Berk.* . . . 883

GENUS 7. **PAXILLUS**, *Fr.* Hymenophore continuous with the stem, decurrent. *Gills* membranaceous, scissile, somewhat branched and here and there anastomosing behind, *distinct from the hymenophore, and easily parting from it.* Spores dirty whitish or ferruginous.

Tribe i. *Lepista.* Pileus entire, central, spores dingy.

CLITOCYBEI. *Gills decurrent.*

861. lepista, *Fr.* . . . 872
862. extenuatus, *Fr.* . . . 874
863*a*. panæolus, *Fr.* . . . 873*a*
—— „ var. spilomæolus, *Fr.* . ——
863*b*. orcelloides, *Cooke* . . 874*b*
864. lividus, *Cooke* . . . 861
865. revolutus, *Cooke* . . . 862

Tribe ii. *Tapinia.* Pileus commonly excentric or resupinate. Spores ferruginous.

866. paradoxus, *Kalch.* . . . 884
867. involutus, *Batsch.* . . . 875
868. leptopus, *Fr.* . . . 929
869. atrotomentosus, *Batsch.* . 876
870. crassus, *Fr.* . . . 877
871. panuoides, *Fr.* . . . 878
—— fagi, *B. & Br.* . . . ——

GENUS 8. **HYGROPHORUS**, *Fr.* Hymenophore continuous with the stem, and descending into the gills in an unchanged trama. Gills acute at the edge, clothed with a hymenium which is changed into a waxy mass, not membranaceous, and separable from the trama. Spores globose (or subglobose) white.

I. LIMACIUM, *Fr.* Universal veil viscid, with occasionally a floccose partial one, annular or marginal. Stem clad with scales or often upwards rough with dots. Gills adnate decurrent.

* *White or white becoming yellowish.*

872. chrysodon, *Batsch.* . . 885
873. eburneus, *Bull.* . . . 886
874. cossus, *Sow.* . . . 887
875. pulverulentus, *B. & Br.* . . 895*a*
penarius, *Fr.* . . . 895*b*

** *Reddish.*

876. erubescens, *Fr.* . . . 888
877. pudorinus, *Fr.* . . . 911
878. glutinifer, *Fr.* . . . 889

*** *Tawny or yellow.*

879. arbustivus, *Fr.* . . . 896*a*
aureus, *Arrh.* . . . 896*b*
880. discoideus, *Pers.* . . . 912
—— aromaticus (*Sow.*), *Berk.* . doubtful

**** *Olivaceous umber.*

881. limacinus, *Scop.* . . . 897
882. olivaceo-albus, *Fr.* . . 890
883. hypothejus, *Fr.* . . . 891
884. cerasinus, *Berk.* . . . 898

***** *Dingy cinereous or livid.*

885. fusco-albus, *Lasch.* . . 899
886. agathosmus, *Fr.* . . . 913
887. mesotephrus, *Berk.* . . 914
888. livido-albus, *Fr.* . . . 915


II. CAMAROPHYLLUS, *Fr.* Veil none. Stem even, smooth or fibrillose, not rough with points. Pileus *firm*, opaque, *moist* after rain, *not viscid*. Gills distant, arcuate.


* *Gills deeply and at length obconically decurrent.*

889. caprinus, *Scop.* . . . 916
890. leporinus, *Fr.* . . . 930
891. nemoreus, *Lasch.* . . . 931
892. pratensis, *Pers.* . . . 917
893. „ v. pallidus, *Berk.* . 932*a*
„ v. cinereus, *Fr.* . 932*b*
894. virgineus, *Wulf.* . . . 892
895. „ v. roseipes, *Mass.* . 893
896. niveus, *Scop.* . . . 900*a*
russo-coriaceus, *B. & Br.* . 900*b*
897. ventricosus, *B. & Br.* . . 901

** *Gills ventricose, sinuately arcuate or plano-adnate.*

898. fornicatus, *Fr.* . . . 933
899. distans, *Berk.* . . . 902
900. Clarkii, *B. & Br.* . . 934*a*

901. metapodius, *Fr.* . . . 918
900*b*. ovinus, *Bull.* . . . 934*b*
902. { subradiatus, *Schum.* . . 935*a*
„ v. lacmus, *Fl. Dan.* . 935*b*
903. irrigatus, *Pers.* . . . 919

III. Hygrocybe. Veil none. Whole fungus thin, watery, succulent, *fragile*. Pileus when moist *viscid, shining when dry*, rarely floccosely squamose. Stem hollow, soft, without dots. Gills soft.

* *Gills decurrent.*

904. { Colemannianus, *Blox.* . . 903
fœtens, *Phil.* . . . 903
905. sciophanus, *Fr.* . . . 937*a*
906. laetus, *Fr.* . . . 938
907. Houghtoni, *B. & Br.* . . 936
908. { vitellinus, *Fr.* . . . 904*a*
ceraceus, *Wulf.* . . 904*b*
909. coccineus, *Schæff.* . . 920
910. { miniatus, *Fr.* . . . 921*a*
turundus, *Fr.* . . . 921*b*
905*b*. mucronellus, *Fr.* . . 937*b*
911. { micaceus, *B. & Br.* . . 905*b*
Wynniæ, *B. & Br.* . . 905*a*

** *Gills adnexed, somewhat separating.*

912. puniceus, *Fr.* . . . 922
913. obrusseus, *Fr.* . . . 906
914. intermedius, *Pass.* . . 907
915. conicus, *Scop.* . . . 908
916, 917. calyptræformis, *Berk.* . 894, 923
918. chlorophanus, *Fr.* . . 909
919. psittacinus, *Schæff.* . . 910
920. unguinosus, *Fr.* . . . 924
921. nitratus, *Pers.* . . . 925
—— „ v. glauco-nitens, *Fr.* . ——

END OF VOL. VI.

## INSTRUCTIONS TO BINDER.

The Plates should be rearranged in the order of the foregoing Index, and Plate 926 with the whole of Part XLI. excluded, being held over towards a Supplement at the end of the complete work.

4.

# ILLUSTRATIONS

OF

# BRITISH FUNGI.

# ILLUSTRATIONS

OF

# BRITISH FUNGI

## (HYMENOMYCETES),

*To serve as an Atlas to the "Handbook of British Fungi."*

BY

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# SYSTEMATIC INDEX.

Gen. 9. **LACTARIUS,** *Fr. Epic.* 333.

Hymenophore continuous with the stem. Gills unequal, between membranaceous and waxy, rather rigid, *milky*, edge acute. Spores globose, white, rarely turning yellowish. Fleshy, terrestrial, putrescent fungi, with a depressed pileus, and adnate-decurrent, sometimes branched gills.

*Tribe* 1. *Piperites.* Stem central. Gills unchangeable, naked, not discoloured or pruinose. Milk at first white, commonly acrid.

* Tricholomoidei. Pileus moist, viscid, margin at first involute and tomentose.


922. scrobiculatus, *Scop.* . . 971
923. torminosus, *Schæff.* . . 972
924. cilicioides, *Fries* . . 973
—— intermedius, *Kromb.* . . ——
925. turpis, *Weinm.* . . . 987
—— var. plumbeus, *Fries.* . ——
926. controversus, *Pers.* . . 1003
927. pubescens, *Fries* . . 974
928. aspideus, *Fries* . . 1083


** Limacini. Pileus moist, viscid, with a pellicle; margin naked.


929. insulsus, *Fries* . . . 975
—— zonarius, *Bull* . . . ——
930. utilis, *Weinm.* . . . 1084
931. blennius, *Fries* . . . 988
932. hysginus, *Fries* . . 989
933. trivialis, *Fries* . . . 976
934. circellatus, *Batt.* . . 990
935. uvidus, *Fries* . . . 991


*** Piperati. Pileus without pellicle, hence absolutely dry, often unpolished.


936. flexuosus, *Fries* . . 992
937. pyrogalus, *Bull* . . 993
938. squalidus, *Kromb.* . . 1004*a*
939. capsicum, *Schulz.* . . 977
940. chrysorrheus, *Fries* . . 984
941. acris, *Bolt.* . . . 1005

942. umbrinus, *Pers.* . . 1006
943. pargamenus, *Swartz.* . . 978
944. piperatus, *Scop.* . . 979
945. vellereus, *Fries* . . 980
946. exsuccus, *Otto.* . . 981
938. scoticus, *B. & Br.* . . 1004*b*

*Tribe* 2. *Dapetes.* Stem central. Gills naked, milk at first brightly coloured.

947. deliciosus, *Linn.* . . 982

*Tribe* 3. *Russularia.* Stem central. Gills pallid, then discoloured, then darker, changing with the light, at length pruinose with white. Milk at first white, either mild, or mild then becoming acrid.

* Pileus at first viscid.

948. pallidus, *Pers.* . . 1007
949. quietus, *Fries* . . 983
950. aurantiacus, *Fl. Dan.* . 1099
—— theiogalus, *Bull* . . ——
951. cremor, *Fries* var. pauper, *Karst.* . 1008
952. vietus, *Fries* . . 1009
953. cyathula, *Fries* . . 1085 (-1099)

** Pileus unpolished, squamulose, villous, or pruinose.

954. rufus, *Scop.* . . 985
955. helvus, *Fries* . . 994
956. tomentosus, *Otto.* . 1010
—— mammosus, *Fries* . . ——
957. var. monstrosus, *Fr.* . 995
958. glyciosmus, *Fries* . 1011
959. fuliginosus, *Fries* . 996
960. picinus, *Fries* . . 997
961. lilacinus, *Lasch.* . 998*a*
spinosulus, *Quel.* var. . 998*b*

*** Pileus polished, smooth.

962. volemus, *Fries* . . 999
963. ichoratus, *Batsch.* . 1000
964. serifluus, *D. Cand.* . 1012
965. mitissimus, *Fries* . 1001
966. subdulcis, *Bull* . 1002
—— var. Terrei, *B & Br.* . ——
967. camphoratus, *Fries* . 1013*a*
cimicarius, *Batsch.* . 1013*b*
968*a*. subumbonatus, *Lind.* . 986*a*
969*a*. obnubilis, *Lasch.* . 1014*a*
968*b*. minimus, *Smith* . 986*b*

*Tribe* 4. *Pleuropus*. Stem excentric or lateral.

969*b*. obliquus, *Fries* . . . . 1014*b*

### Gen. 10. **RUSSULA**, *Pers*

Veil none. Hymenophore descending unchanged into the vesiculose trama. Gills rigid, fragile, not milky, edge acute. Spores rounded, often echinulate, white, or becoming yellow. Terrestrial, fleshy, putrescent fungi, stem polished, pileus at first or at length depressed.

I. Compactæ. Pileus everywhere fleshy, hence the margin at first turned in, always without striæ, or a distinct viscid pellicle (hence the colour not variable, only changing with age or the action of the air), flesh firm, compact. Stem solid, fleshy. Gills unequal.

970. nigricans, *Bull.* . . . 1015
971. var. albo-nigra, *Krom.* . 1016
972. adusta, *Pers.* . . . 1051
973. densifolia, *Secr.* . . 1017
974. semicrema, *Fries* . . 1067
975. delica, *Fries* . . . 1068
—— elephantina, *Fries* . . ?
976. mustelina, *Fries* . . 1018

II. Furcatæ. Pileus compact, firm, covered with a thin, closely adnate pellicle, which at length disappears, margin abruptly thin, at first turned in, then spreading, acute, even. Stem at first compact, at length soft and spongy within. Gills rather forked, mixed with a few shorter ones, commonly attenuated towards each end, thin and normally narrow.

977. olivascens, *Fries* . . 1035
978. furcata, *Pers.* . . . 1036
979. var. pictipes, *Cke.* . 1086
980. var. ochroviridis, *Cke.* 1100
981. sanguinea, *Bull* . . 1019
982. rosacea, *Fries* . . . 1020
983. maculata, *Quel.* . . 1069
984. sardonia, *Fries* . . 1037
985. depallens, *Fries* . . 1021
986. purpurea, *Gillet* . . 1022
987. cærulea, *Pers.* . . . 1052
988. drimæia, *Cooke* . . 1023

III. Rigidæ. Pileus destitute of a viscid pellicle, absolutely dry, rigid, the cuticle commonly breaking up into flocci or granules. Flesh

thick, compact, firm, vanishing near the margin, which is straight (never involute), spreading, and without striæ. Stem solid, at first hard, then softer and spongy. Of the gills, a few reach half-way to the stem ; the others are divided, rigid, dilated in front, and extend into a very broad, rounded end, whence the margin of the pileus becomes obtuse and not inflexed.

989. lactea, *Pers.* . . . 1070
990. var. incarnata . . 1071
991. virescens, *Schæff.* . . 1039
992, 993. cutefracta, *Cooke* . 1024, 1040
994, 995. lepida, *Fries* . . 1072, 1073
996. rubra, *D. Cand.* . . 1025
997. var. atropurpurea, *Kromb.* . 1087
998. Linnæi, *Fries* . . . 1026
999, 1000. xerampelina, *Schæff.* . 1053, 1074
1001. olivacea, *Schæff.* . . 1041

IV. HETEROPHYLLÆ. Pileus fleshy, firm, covered with a thin adnate pellicle, margin thin, at first turned in, then expanded and striate. Gills many shorter mixed with the longer ones, others forked. Stem solid, stout, spongy within.

1002. vesca, *Fries* . . . 1075
1003*b*. Du Portii, *Phil.* . . 1042*b*
1004. lilacea, *Quelet* . . . 1054
1005. azurea, *Bres.* . . . 1088
1003*a*. serotina, *Quelet* . . 1042*a*
1006, 1007, 1008. cyanoxantha, *Schæff.* 1043, 1076, 1077
1009, 1010. heterophylla, *Fries* . 1044, 1045
1011. galochroa, *Bull* . . 1089
1012. consobrina, *Fries* . . 1055
1013. var. intermedia, *Cke.* . 1056
1014. var. sororia, *Larb.* . . 1057
1015. fœtens, *Pers.* . . . 1046
1016. subfœtens, *Smith* . . 1047
1017. fellea, *Fries* . . . 1058
1018. elegans, *Bres.* . . . 1027
1019. Quelettii, *Fries* . . 1028
1020. expallens, *Gillet* . . 1029

V. FRAGILES. Pileus more or less fleshy, rigid, but fragile, covered with a pellicle, always continuous, viscid after rain, and somewhat separable, margin membranaceous, at first closed in, but not involute, when adult commonly sulcate and

tuberculose. Flesh usually floccose, lax and friable. Stem spongy, at length soft and hollow. Gills almost all equal, simple, broadest in front, free in the pileus when closed.

* Gills and spores white.

| | | |
|---|---|---|
| 1021. | emetica, *Fries* | 1030 |
| 1022. | var. clusii, *Vitt.* | 1031 |
| 1023. | var. fallax, *Schæff.* | 1059 |
| 1024. | pectinata, *Bull.* | 1101 |
| 1025. | ochroleuca, *Pers.* | 1049 |
| 1026. | granulosa, *Cooke* | 1038 |
| 1027. | æruginea, *Fries* | 1090 |
| 1028. | fragilis, *Pers.* | 1091 |
| 1029. | var. violacea, *Fr.* | 1060*a* |
| | var. nivea, *Fr.* | 1060*b* |
| 1030. | fingibilis, *Britz.* | 1048 |
| 1031. | citrina, *Gillet* | 1078 |
| 1032. | punctata, *Gillet* | 1032 |

** Gills and spores white, then yellow or bright lemon.

| | | |
|---|---|---|
| 1033, 1034. | veternosa, *Fries* | 1033, 1092 |
| 1035. | var. roseipes, *Bres.* | 1081 |
| 1036, 1037. | integra, *Linn.* | 1034, 1093 |
| 1038. | var. alba, *Cke.* | 1094 |
| 1039. | decolorans, *Fries* | 1079 |
| 1040. | Barlæ, *Quelet.* | 1061 |
| 1041. | aurata, *With.* | 1080 |
| 1042, 1043. | nitida, *Pers.* | 1062, 1063 |
| 1044. | var. cuprea, *Krom.* | 1095*b* |
| | pulchralis, *Britz.* | 1095*a* |
| 1045. | armeniaca, *Cooke* | 1064 |
| 1046, 1047. | puellaris, *Fries* | 1065, 1066 |

*** Gills and spores ochre.

| | | |
|---|---|---|
| 1048, 1049. | alutacea, *Fries* | 1096, 1097 |
| 1050. | ochracea, *A. & S.* | 1050 |
| 1051. | lutea, *Huds.* | 1082 |
| 1052. | nauseosa, *Pers.* | 1102*d*, 1147 |
| 1053. | vitellina, *Pers.* | 1102*b* |
| 1054. | chameleontina, *Fries* | 1098 |

### Gen. 11. **CANTHARELLUS**, *Adans.*

Hymenophore continuous with the stem, descending unchanged into the trama. Gills thick, between fleshy and waxy, fold-like, rather branched, edge obtuse. Spores white. Fleshy membranaceous putrescent fungi, veil none.

1. Mesopus. Pileus entire. Stem central.

* Pileus and solid stem fleshy.

1055. cibarius, *Fries* . . . 1103
1056. var. rufipes . . . 1131*a*
Friesii, *Quelet.* . . 1131*b*
1057. aurantiacus, *Wulf.* . . 1104
1058*a*. Brownii, *B. & Br.* . . 1106*a*
1059. carbonarius, *A. & S.* var. radicosus, *B. & Br.* . 1105
1058*b*. umbonatus, *Fries* . . 1106*b*
1060*a*. albidus, *Fries* . . . 1107*a*

** Pileus submembranaceous, stem hollow, polished.

1060*b*. Houghtoni, *Phil.* . . 1107*b*
1061. tubæformis, *Fries* . . 1108
—— var. lutescens, *Bull.* . . ——
1062. infundibuliformis, *Fries* . 1109
1063*a*. cinereus, *Pers.* . . 1110*a*
1064*a*. leucophæus, *Nouel.* . . 1111*a*
1063*b*. cupulatus, *Fries* . . 1110*b*
1098*a*. devexus, *Fries* . . 1150*a*
1064*b*. Stevensoni, *B. & Br.* . . 1111*b*

II. PLEUROPUS. Dimidiate, stem lateral.

1065. muscigenus, *Bull.* . . 1115*a*
glaucus, *Fries* . . . 1115*b*

III. RESUPINATI. Pileus entire, at first cup-shaped, fixed at the vertex, then subreflexed.

* *Bryophili.*

1066. retirugus, *Bull.* . . 1112*a*
lobatus, *Fries* . . . 1112*b*

GEN. 12. **NYCTALIS,** *Fr. Syst. Orb.* 203.

Hymenophore continuous with the stem. Gills fleshy, thick, juicy, edge obtuse, not decurrent on the stem nor fold-like. Veil floccosely pruinose. Fleshy fungi, not reviving, of uncertain occurrence.

I. SPELEÆ. Gills crowded, somewhat growing together.

1067*a*. caliginosa, *Smith* . . 1132*a*

II. PARASITÆ. Gills distinct, distant, growing on putrid fungi.

1067*b*. asterophora, *Fries* . . 1132*b*
1068. parasitica, *Bull.* . . 1113

GEN. 13. **MARASMIUS,** *Fr. Gen. Hym.* 372.

Tough, dry, shrivelling (not putrescent), fungi reviving when moistened. Hymenophore continuous with the stem,

but heterogeneous, descending into the trama; veil none. Stem cartilaginous or horny. Gills tough, rather distant, edge acute and entire.

1. COLLYBIA. Pileus fleshy, tough, at length rather leathery, sulcate or wrinkled, margin at first turned in. Stem somewhat cartilaginous. Mycelium floccose, or in a few not manifest.

A. SCORTEI. Stem solid, or stuffed, with a pith, then hollow, fibrous within, externally with a villous down, easily wiped away, which covers the cartilaginous cuticle. Gills receding, free.

* Stem woolly or strigose at the base.

1069. urens, *Bull.* . . . 1116
1070. peronatus, *Bolt.* . . 1117
1071. porreus, *Pers.* . . . 1133

** Stem naked at the base, often interwoven with twisted fibres.

1072. oreades, *Bolt.* . . . 1118
1073. { plancus, *Fries* . . . 1119*a*
scorteus, *Fries* . . 1119*b*

B. TERGINI. Stem rooting, definitely tubular, not fibrous, manifestly cartilaginous. Gills receding, free. Pileus thinner than in the preceding, hygrophanous, smooth, or striate at the margin.

* Stem woolly below, smooth above.

1074. prasiosmus, *Fries* . . 1120
1075. { varicosus, *Fries* . . 1121*a*
fuscopurpureus, *Pers.* . . 1121*b*
1076*a*. terginus, *Fries* . . 1122*a*

** Stem everywhere pruinate, velvety.

1077. { Wynnei, *B. & Br.* . . 1123*a*
erythropus, *Fries* . . 1123*b*
1076*b*. archyropus, *Pers.* . . 1122*b*
1078. { torquescens, *Quel.* . . 1124*a*
impudicus, *Fries* . . 1124*b*

C. CALOPODES. Stem short, not rooting, grafted, often with a floccose tubercle at the base. Pileus convex, involute, then plane and depressed, in which state the gills, typically adnate, are somewhat decurrent.

* Stem very smooth and shining above, simple at the base.

1079. { scorodonius, *Fries* . . 1125*a*
calopus, *Pers.* . . 1125*b*

1080. vaillantii, *Fries* . . 1126*a*
angulatus, *Pers.* . . 1126*b*
languidus, *Fries* . . 1126*c*

** Stem velvety or pruinate, base rather tuberculose.

1081*a*. fœtidus, *Sow.* . . . 1134*a*
1082*a*. amadelphus, *Fries* . . 1127*a*
1082. ramealis, *Bull.* . . 1127*b*
candidus, *Bolt.* . . 1127*c*

*Tribe* 2. *Mycena.* Stem horny, fistulose, sometimes medullate, tough, dry, mycelium rhizomorphoid, corticate not floccose. Pileus rather membranaceous, campanulate, then expanded, margin at first straight, pressed to the stem.

A. Chordales. Stem rigid, rooting, or adnate by a dilated base. Pileus campanulate or convex.

1083. alliaceus, *Jacq.* . . 1128*a*
cohærens, *Pers.* . . 1128*b*
1081*b*. cauticinalis, *With.* . . 1134*b*

B. Rotulæ. Stem filiform, flaccid, grafted at the base. Pileus soon rather plane or umbilicate.

* Stem quite smooth, shining.

1084. rotula, *Scop.* . . . 1129*a*
graminum, *Lib.* . . 1129*b*
androsaceus, *Linn* . . 1129*c*
1085. splachnoides, *Fries* . . 1130*a*
Curreyi, *B. & Br.* . . 1130*b*

** Stem velvety or pilose.

1085*c*. perforans, *Fries* . . 1130*c*
1086. institius, *Fries* . . 1135*a*
Hudsoni, *Pers.* . . 1135*b*
1087. epichlöe, *Fries* . . 1136*a*
actinophorus, *B. & Br.* . . 1136*b*
saccharinus, *Fries* . . 1136*c*
1088. epiphyllus, *Fries* . . 1137*a*
polyadelphus, *Lasch.* . . 1137*b*

*Tribe* 3. *Apus.* Pileus sessile, resupinate.

1088*c*. spodoleucus, *Berk.* including *M Broomei*, *B.* } 1137*c*

Gen. 14. **LENTINUS**, *Fries.*

Pileus between fleshy and leathery, tough, hard when old, persistent. Hymenophore continuous with the stem, or base of the pileus when sessile. Gills concrete with the

hymenophore, thin, unequal, membranaceous, with the edge serrate or torn into teeth. Spores white, roundish, even. Growing on wood.

I. MESOPODES. Pileus nearly entire, stem distinct.

* *Lepidei.* Pileus squamose, more or less manifestly veiled.

1089. tigrinus, *Bull.* . . 1138, 1139*a*
1090. Dunalii, *D. Cand.* . . 1139*b*
1091, 1092. lepideus, *Fries* . . 1140, 1141

** *Pulverulenti.* Pileus villose or pulverulent.

—— leontopodius, *Schultz* . . ——
—— pulverulentus, *Scop.* . . ——
—— resinaceus, *Trog.* . . ——
—— adhærens, *Alb. & Schw.* . ——

*** *Cochleati.* Pileus smooth.

1093*a*. cochleatus, *Fries* . . . 1142*a*

II. PLEUROTI. Dimidiate, sessile, or with a rather lateral stem.

1094. scoticus, *B. & Br.* . . 1143
1095*a*. fimbriatus, *Curr.* . . 1148*a*
1093*b*. vulpinus, *Fries* . . 1142*b*
1095*b*. flabelliformis, *Bolt.* . . 1148*b*

GEN. 15. **PANUS**, *Fries Epicr.* 396.

Whole fungus fleshy-leathery, tough, becoming dry, substance fibrous, radiating into the hymenium. Gills concrete with the hymenophore, unequal, at length leathery, edge entire. Spores even, white.

* Pileus irregular, stem excentric.

1096. { conchatus, *Fries* . . 1149*a*
{ torulosus, *Fries* . . 1149*b*

** Stem definitely lateral.

1097. { stypticus, *Bull.* . . 1144*a*
{ farinaceus, *Schum.* . . 1144*b*

*** Pileus resupinate, sessile, or extended behind.

1097*c*. patellaris, *Fries* . . 1144*c*
—— Stevensoni, *B. & Br.* . . ——

GEN. 16. **XEROTUS**, *Fries Elen.* I. 48.

Hymenophore continuous with the stem, descending into the trama, which is similar to the leathery pileus. Gills leathery, broadly fold-like, dichotomous, edge entire, obtuse.

1089*b*. degener, *Fries* . . . 1150*b*

GEN. 17. **TROGIA**, *Fries Epic.* 402.

Gills fold-like, longitudinally channelled along the edge, in other respects like Xerotus.

1099*a* crispa, *Pers.* . . . 1114*a*

GEN. 18. **SCHIZOPHYLLUM**, *Fries Obs.* I. 103.

Pileus without flesh, dry. Gills leathery, branched in a fan-like manner, united above by the tomentose pellicle, bifid, edge longitudinally split. Spores roundish, white.

1099*b* commune, *Fries* . . . 1114*b*

GEN. 19. **LENZITES**, *Fries Epic.* 403.

Pileus corky or leathery, substance dry and floccose. Gills leathery, firm, either simple, unequal, or anastomozing and forming pores behind, trama floccose and similar to the pileus, edge rather acute.

* Growing on deciduous trees.

1100. betulina, *Linn* . . . 1145*a*
flaccida, *Bull.* . . . 1145*b*

** Growing on conifers.

1101. sepiaria, *Fries* . . . 1146*a*
abietina, *Bull.* . . . 1146*b*

END OF VOL. VII.

5

# ILLUSTRATIONS

OF

# BRITISH FUNGI.

# ILLUSTRATIONS

OF

# BRITISH FUNGI

## (HYMENOMYCETES),

*To serve as an Atlas to the "Handbook of British Fungi."*

BY

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SUPPLEMENT.

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# SUPPLEMENT.

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# SYSTEMATIC INDEX

## TO ILLUSTRATIONS OF FUNGI.

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# COOKE'S *ILLUSTRATIONS OF BRITISH FUNGI*

Annotations by

L. QUÉLET, R. MAIRE and C. REA

Preface by

A. A. PEARSON

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Dr Maire, in his manuscript, used many of the new generic names which are now generally adopted by French mycologists. These, however, are not printed, as the purpose of the annotations is sufficiently served by using the specific epithets only, except where clearness requires the genus to be shown.

In the columns under both Maire and Rea, a dash does not indicate agreement as in the Quélet column, but means that no opinion is ventured.

The annotations could have been made more complete by including the many citations from monographs, etc., that have appeared in recent years. Doubtless this would have added interest and would have revealed further differences of opinion. I doubt, however, whether it would have added to the practical value of the paper. All will continue to have their own views about some of the plates, but the new light that is now thrown upon Cooke's *Illustrations of British Fungi* will be welcomed by students of the agarics everywhere.

The species have been listed in the rotation of the bound volumes as finally issued. This does not correspond with the numbering on the plates. There are many volumes scattered about the world which have been bound differently, so an index to the plate numbers has been added which will give further value to the present paper.

A. A. PEARSON.

COOKE'S *ILLUSTRATIONS OF BRITISH FUNGI*

| No. of bound volume | No. printed on Plate | Cooke | Quélet |
|---|---|---|---|
| 1 | 1 | *Agaricus* (*Amanita*) *virosus* | *solitaria* |
| 2 | 2 | — — *phalloides* | ou *junquillea* |
| 3 | 3 | — — *vernus* | ou *citrina* var. *albata* |
| 4 | 4 | — — *mappa* | — |
| 5 | 117 | — — *muscarius* | — |
| 6 | 6 | — — *pantherinus* | ? |
| 7 | 7 | — — *excelsus* | *virescens* (excepté le bulbe) |
| 8 | 8 | — — *strobiliformis* | non! inconnu—*rubens* (?) |
| 9 | 277 | — — *strobiliformis* | ou *solitaria* |
| 10 | 9 | — — *rubescens* | — |
| 11 | 69 | — — *spissus* | ? |
| 12 | 70 | — — *nitidus* | *aspera* var. *pallescens* |
| 13 | 10 | — — *asper* | ? |
| 14 | 34 | — — *magnificus* | — |
| 15 | 11 | — — *megalodactylus* | *Lepiota guttata* (?) |
| 16 | 12 | — — *vaginatus* | — |
| 17 | 13 | — — *strangulatus* | malé |
| 18 | 35 | — — *adnatus* | (?) *junquillea* vetustior ou *aspera* pallescens |
| 19 | 21 | — (*Lepiota*) *procerus* | trop petit...*mastoidea* |
| 20 | 22 | — — *rhacodes* | — |
| 21 | 23 | — — *excoriatus* | — |
| 22 | 28 | — — *gracilentus* | — |
| 23 | 24 | — — *mastoideus* | représente mieux *cristata* |
| 24 | 14 | — — *acutesquamosus* | — |
| 25 | 25 | — — *Badhami* | — |
| 26 | 26 | — — *meleagris* | — |
| 27 | 37 | — — *biornatus* | — |
| 28 | 27 | — — *hispidus* | non! |
| 29 | 38 | — — *clypeolarius* | ? |
| 30 | 39 | — — *metulaesporus* | *clypeolaria*, gracilis avec état maladif des lamelles |
| 31 | 29 | — — *cristatus* | ? |
| 32 | 40 | — — *ermineus* | — |
| 33 | 36 | — — *Vittadini* | — |
| 34 | 41 | — — *holosericeus* | ou plutôt *guttata* (?) |
| 35 | 15 | — — *naucinus* | — |
| 36 | 5 | — — *cepaestipes* | *lutea* et *cepaestipes* |
| 37 | 42 | — — *carcharias* | — |
| 38 | 43 | — — *cinnabarinus* | — |
| 39 | 18 | — — *granulosus* | — |
| 40 | 213 | — — *granulosus* var. *rufescens* | — |
| | | — — *amianthinus* | — |

| Maire | Rea | No. of bound volume | No. printed on Plate |
|---|---|---|---|
| *virosa*, mais très robuste | typical *verna* (syn. *virosa*) | 1 | 1 |
| *citrina*, mais à marge de la volve plus développée que d'habitude, lamellules inexactes | *phalloides*, with typical free-lobed volva | 2 | 2 |
| *citrina* var. *alba* | *mappa* var. *alba* Gill. | 3 | 3 |
| *citrina* var. *alba* | *mappa* (syn. *citrina*) | 4 | 4 |
| *muscaria* | *muscaria* | 5 | 117 |
| plutôt forme de *spissa* | *pantherina*. It has the striate margin and concentric rings to apex of volva | 6 | 6 |
| forme de *spissa*, teinte trop verte | *excelsa* | 7 | 7 |
| peut-être *A. Emilii* Riel | — | 8 | 8 |
| *solitaria* | *strobiliformis* typical | 9 | 277 |
| *rubescens* | *rubescens* | 10 | 9 |
| *spissa* mais atypique. La figure du haut rappelle plutôt *aspera* | *spissa* poor | 11 | 69 |
| (?) mauvaise figure de *echinocephala* | — | 12 | 70 |
| *aspera* (forme à verrues grisâtres) | — | 13 | 10 |
| anomalie de *rubescens* | *rubescens* poor | 14 | 34 |
| *lenticularis* var. *eguttata* | *lenticularis* poor | 15 | 11 |
| *vaginata* | *vaginata* | 16 | 12 |
| *inaurata* | *strangulata* (syn. *inaurata*) | 17 | 13 |
| *Amanita gemmata* Fr. (=*junquillea* Q.) | *adnata* (syn. *junquillea* and *gemmata*) | 18 | 35 |
| *procera*, petite forme | *procera* | 19 | 21 |
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| trop petit et trop mince, peut-être *L. cepaestipes* var. *nigricans* Bagl. | not *mastoidea*, does not show excoriated margin or scales on stem | 23 | 24 |
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| 635 | 634 | *Agaricus (Psathyrella) gracilis* | *Psathyra corrugis* |
| 636 | 635 | — — *hiascens* | malè |
| 637 | 636 | — — *aratus* | *Psathyra conopilea* |
| 638 | 655 | — — *trepidus* | ? |
| | | — — *hydrophorus* | — |
| 639 | 637 | — — *caudatus* | — |
| 640 | 656 | — — *pronus* | *crenata* |
| | | — — *pronus* | — |
| 641 | 657 | — — *empyreumaticus* | *Nauc. temulenta* |
| | | — — *disseminatus* | — |
| 642 | 638 | — — *atomatus* | *corrugis* |
| | | | *gracilis* |
| 643 | 847 | — — *crenatus* | *impatiens* ? |
| 644 | 658 | *Coprinus comatus* | — |
| 645 | 659 | — *ovatus* | — |
| 646 | 660 | — *sterquilinus* | malè |
| 647 | 661 | — *oblectus* | ? |
| 648 | 662 | — *atramentarius* | — |
| 649 | 848 | — *soboliferus* | forme de *fuscescens* |
| 650 | 663 | — *fuscescens* | *hydrophorus* ou *micaceus* |
| 651 | 664 | — — var. *rimoso-squamosus* | *deliquescens* Bull. |
| 652 | 665 | — *picaceus* | — |
| 653 | 666 | — *aphthosus* | *Hyph. appendiculatum* |
| 654 | 667 | — *flocculosus* | *H. Candolleanum* |
| 655 | 668 | — *extinctorius* | — |
| 656 | 669 | — *fimetarius* var. *pullatus* | — |
| 657 | 670 | — — var. *macrorhizus* | — |
| 658 | 671 | — *cinereus* | — |
| 659 | 672 | — *tomentosus* | — |
| | | — *niveus* | sur crottin, non sur aiguilles |
| 660 | 673 | — *micaceus* | ! sublime de l'art |
| 661 | 674 | — *aratus* | *micaceus* forme |
| 662 | 675 | — *aratus* | *domesticus* |
| 663 | 676 | — *radians* | — |
| | | — *papillatus* | *Psathyrella crenata* |
| 664 | 677 | — *alternatus* | *Panaeolus phalenarum* |
| 665 | 678 | — *deliquescens* | malè, *exstinctorius* ? |
| 666 | 719 | — *tardus* | — |
| 667 | 679 | — *congregatus* | — |
| 668 | 680 | — *Hendersonii* | — |
| | | — *narcoticus* | *niveus* |
| 669 | 681 | — *lagopus* | — |
| 670 | 682 | — *macrocephalus* | *Psathyra pennata* |
| | | — *nycthemerus* | malè |
| 671 | 683 | — *radiatus* | malè |
| | | — *Spraguei* | *Psathyrella crenata* |
| 672 | 684 | — *domesticus* | malè |
| 673 | 685 | — *stercorarius* | malè |
| | | — *ephemerus* | — |
| 674 | 686 | — *plicatilis* | malè |
| | | — *filiformis* | *sceptrum* |
| 675 | 687 | — *hemerobius* | *hiascens* |
| | | — *platypus* | — |
| 676 | 688 | *Hiatula Wynniae* | *Coprinus narcoticus* ? |
| 677 | 689 | *Bolbitius Boltoni* | *vitellinus* |
| 678 | 928 | — *vitellinus* | *Hygroph. chlorophanus* |
| | | — *rivulosus* | *titubans* ou *Gal. tenera* |
| 679 | 720 | — *fragilis* | *titubans* |
| | | — *apicalis* | forme maladive |
| 680 | 690 | — *titubans* | — |

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|---|---|---|---|
| *corrugis* ? | *gracilis* | 635 | 634 |
| ? | *hiascens* | 636 | 635 |
| ? | — | 637 | 636 |
| ? | — | 638 | 655 |
| *Copr. plicatilis* ou *crenatus* ? | — | | |
| *caudata* | *caudata*, large form | 639 | 637 |
| *disseminata* | *disseminata* | 640 | 656 |
| ? | — | | |
| *Nauc. temulenta* | — | 641 | 657 |
| *disseminata* | *disseminata* | | |
| *corrugis* | — | 642 | 638 |
| *gracilis* | *gracilis* | | |
| ? | *crenata* typical | 643 | 847 |
| *comatus* | *comatus* | 644 | 658 |
| *ovatus* | *ovatus* var. of *comatus* | 645 | 659 |
| *sterquilinus* | *sterquilinus* | 646 | 660 |
| *sterquilinus* forma | *oblectus* | 647 | 661 |
| *atramentarius* | *atramentarius* | 648 | 662 |
| *atramentarius* forma | *atramentarius* var. *soboliferus* | 649 | 848 |
| *micaceus*, trop foncé | *fuscescens* | 650 | 663 |
| *micaceus* ? | *fuscescens* var. | 651 | 664 |
| *picaceus* | *picaceus* | 652 | 665 |
| *Hyph. lacrimabundum* Fr. | — | 653 | 666 |
| ? | *flocculosus* | 654 | 667 |
| *extinctorius* | — | 655 | 668 |
| *fimetarius* | *cinereus* | 656 | 669 |
| *fimetarius* | *macrorhizus* | 657 | 670 |
| *cinereus* | *cinereus* | 658 | 671 |
| *tomentosus* | — | 659 | 672 |
| *niveus* | *niveus* | | |
| *micaceus* | *micaceus* | 660 | 673 |
| *micaceus* ? | — | 661 | 674 |
| ? | — | 662 | 675 |
| *radians* | *radians* | 663 | 676 |
| ? | — | | |
| ? | — | 664 | 677 |
| ? | — | 665 | 678 |
| *Psathyra cernua* ? | — | 666 | 719 |
| *congregatus* | *congregatus* | 667 | 679 |
| *Hendersonii* | *Hendersonii* | 668 | 680 |
| ? | — | | |
| *lagopus* | *lagopus* | 669 | 681 |
| ? | — | 670 | 682 |
| ? | — | | |
| *radiatus* ? | *radiatus* | 671 | 683 |
| *crenatus* ? | — | | |
| ? | — | 672 | 684 |
| ? | — | 673 | 685 |
| *ephemerus* | *ephemerus* | | |
| *plicatilis* | *plicatilis* | 674 | 686 |
| ? | — | | |
| *plicatilis* | *hemerobius* | 675 | 687 |
| ? | — | | |
| ? | — | 676 | 688 |
| *vitellinus* ? | *vitellinus* | 677 | 689 |
| *vitellinus* ? | *vitellinus* | 678 | 928 |
| ? | — | | |
| *titubans* | *fragilis* | 679 | 720 |
| *apicalis* | — | | |
| *titubans* | *titubans* | 680 | 690 |

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|---|---|---|---|
| 681 | 691 | *Bolbitius tener* | *Galera apala* Fr. |
| 682 | 692 | *Cortinarius* (*Phlegmacium*) *triumphans* | *crocolitus* |
| 683 | 693 | — — *claricolor* | — |
| 684 | 694 | — — *turmalis* | *claricolor* |
| 685 | 695 | — — *crassus* | *torvus*, vetustior |
| 686 | 696 | — — *balteatus* | *variicolor* ! |
| 687 | 697 | — — *sebaceus* | benè |
| 688 | 799 | — — *lustratus* | *argenteus* |
| 689 | 698 | — — *varius* | — |
| 690 | 699 | — — *cyanopus* | — |
| 691 | 700 | — — *variicolor* | *torvus* |
| 692 | 863 | — — — var. *nemorensis* | — |
| 693 | 701 | — — *largus* | malè |
| 694 | 702 | — — *Riederi* | — |
| 695 | 703 | — — *saginus* | *triumphans* forme |
| 696 | 751 | — — *russus* | *brunneo-fulvus* |
| 697 | 704 | — — *infractus* | *cotoneus* ou *prasinus* |
| 698 | 705 | — — *anfractus* | *infractus* |
| 699 | 706 | — — *Berkeleyi* | *torvus* ! vetustus |
| 700 | 707 | — — *Berkeleyi* | *torvus* |
| 701 | 708 | — — *multiformis* | — |
| 702 | 709 | — — — var. *flavescens* | — |
| 703 | 710 | — — *napus* | *turbinatus* |
| 704 | 752 | — — *allutus* | *Lactarius pubescens* ou *Cort. cinnabarinus* décoloré |
| 705 | 711 | — — *talus* | — |
| 706 | 712 | — — *glaucopus* | — |
| 707 | 713 | — — *calochrous* | — |
| 708 | 721 | — — *coerulescens* | pas la teinte |
| 709 | 722 | — — *coerulescens* | { *dibaphus* ? } |
| 710 | 723 | — — *purpurascens* | ! |
| 711 | 724 | — — *purpurascens* | — |
| 712 | 725 | — — — var. *sub-purpurascens* | — |
| 713 | 753 | — — *dibaphus* var. *xanthophyllus* | *turbinatus* forme |
| 714 | 714 | — — *turbinatus* | — |
| 715 | 715 | — — *corrosus* | — |
| 716 | 716 | — — *fulgens* | — |
| 717 | 717 | — — *fulmineus* | — |
| 718 | 754 | — — *orichalceus* | benè |
| 719 | 735 | — — *prasinus* | — |
| 720 | 736 | — — *atro-virens* | — |
| 721 | 755 | — — *scaurus* | malè |
| 722 | 849 | — — *herpeticus* | *glaucopus* |
| 723 | 726 | — — *cumatilis* | malè |
| 724 | 727 | — — *emollitus* | *ochroleucus* |
| 725 | 728 | — — *cristallinus* | *causticus* |
| 726 | 729 | — — *decoloratus* | — |
| 727 | 730 | — — *decolorans* | — |
| 728 | 731 | — — *porphyropus* | — |
| 729 | 732 | — — *croceo-coeruleus* | malè |
| 730 | 733 | — — *corruscans* | *sebaceus* |
| 731 | 718 | — — *papulosus* | *multiformis* |
| 732 | 737 | — (*Myxacium*) *arvinaceus* | *sebaceus* |
| 733 | 738 | — — *collinitus* | — (luxurians) |
| 734 | 739 | — — *mucosus* | malè |
| 735 | 740 | — — *mucifluus* | *collinitus* |
| 736 | 741 | — — *elatior* | — |

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|---|---|---|---|
| *Galera apala*? | *tener* | 681 | 691 |
| *crocolitus* | *triumphans* | 682 | 692 |
| *claricolor* forme | *claricolor* | 683 | 693 |
| *turmalis* | — | 684 | 694 |
| *praestans* Cordier | — | 685 | 695 |
| *variicolor* | *balteatus* | 686 | 696 |
| — | *sebaceus* | 687 | 697 |
| *argenteus*? | — | 688 | 799 |
| *varius*? plutôt forme de *largus* | *varius* | 689 | 698 |
| *largus* jeune? | *cyanopus* | 690 | 699 |
| *praestans* | *praestans* | 691 | 700 |
| *largus*? | *variicolor* var. *nemorensis* | 692 | 863 |
| *largus* | *largus* | 693 | 701 |
| ? | — | 694 | 702 |
| *triumphans* | *triumphans* | 695 | 703 |
| *brunneo-fulvus*? | — | 696 | 751 |
| ? | *infractus* | 697 | 704 |
| *infractus* | *infractus* | 698 | 705 |
| *praestans* | *praestans* | 699 | 706 |
| *praestans* | *praestans* | 700 | 707 |
| *multiformis* | *multiformis* | 701 | 708 |
| *elegantior*? | *elegantior* | 702 | 709 |
| ? | *napus* | 703 | 710 |
| ? | — | 704 | 752 |
| *multiformis* | *multiformis* | 705 | 711 |
| *glaucopus* | *glaucopus* | 706 | 712 |
| *calochrous* | *calochrous* | 707 | 713 |
| *caerulescens* var. *caesio-cyaneus* | *caesio-cyanus* | 708 | 721 |
| *caerulescens* | *caerulescens* | 709 | 722 |
| *purpurascens* | *purpurascens* | 710 | 723 |
| *purpurascens* | *purpurascens* | 711 | 724 |
| *purpurascens* var. | *subpurpurascens* | 712 | 725 |
| *xanthophyllus* | *dibaphus* var. *xanthophyllus* | 713 | 753 |
| *turbinatus* | *turbinatus* | 714 | 714 |
| — | — | 715 | 715 |
| *fulgens* | *fulgens* | 716 | 716 |
| *fulmineus* | *fulmineus* | 717 | 717 |
| *orichalceus* | *orichalceus* | 718 | 754 |
| *prasinus* | *prasinus* | 719 | 735 |
| *atro-virens* | *atro-virens* | 720 | 736 |
| ? | *scaurus* | 721 | 755 |
| *glaucopus*? | — | 722 | 849 |
| *cumatilis* | *cumatilis* | 723 | 726 |
| *emollitus* | *emollitus* | 724 | 727 |
| *cristallinus* | *crystalinus* | 725 | 728 |
| *decoloratus* | *decoloratus* | 726 | 729 |
| *decolorans* | *decolorans* | 727 | 730 |
| *porphyropus* | *porphyropus* | 728 | 731 |
| *croceo-caeruleus* | *croceo-caeruleus* | 729 | 732 |
| ? | — | 730 | 733 |
| ? | *papulosus* | 731 | 718 |
| ? | — | 732 | 737 |
| *collinitus* | *collinitus* | 733 | 738 |
| *mucosus* | *mucosus* | 734 | 739 |
| *collinitus* | *collinitus* | 735 | 740 |
| *elatior* | *elatior* | 736 | 741 |

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|---|---|---|---|
| 737 | 742 | *Cortinarius* (*Myxacium*) *elatior* | — |
| 738 | 734 | — — *grallipes* | *sebaceus* |
| 739 | 767 | — — *livido-ochraceus* | *albo-cyaneus* décoloré |
| 740 | 768 | — — *salor* | — |
| 741 | 743 | — — *delibutus* | — |
| 742 | 831 | — — *stillatitius* | — |
| 743 | 744 | — — *vibratilis* | — |
| 744 | 769 | — — *pluvius* | — |
| 745 | 745 | — (*Inoloma*) *argentatus* | — |
| 746 | 746 | — — — var. *pinetorum* | — |
| 747 | 770 | — — *violaceus* | *purpurascens* |
| 748 | 815 | — — *muricinus* | — |
| 749 | 747 | — — *albo-violaceus* | malè |
| 750 | 756 | — — *malachius* | *glaucopus* |
| 751 | 771 | — — *camphoratus* | malè, *varius*? |
| 752 | 757 | — — *traganus* | malè, *amethystinus*! |
| 753 | 772 | — — *tophaceus* | — |
| 754 | 773 | — — *redimitus* | *fulmineus* |
| 755 | 774 | — — *callisteus* | *percomis* ou *triumphans* |
| 756 | 864 | — — *callisteus* | *hinnuleus* |
| 757 | 758 | — — *Bulliardi* | malè |
| 758 | 759 | — — *vinosus* | *purpurascens* |
| 759 | 760 | — — *bolaris* | — |
| 760 | 761 | — — *pholideus* | — |
| 761 | 762 | — — *sublanatus* | — |
| 762 | 763 | — — *arenatus* | — |
| 763 | 764 | — — *penicillatus* | — |
| 764 | 775 | — (*Dermocybe*) *ochroleucus* | — |
| 765 | 816 | — — *decumbens* | *causticus* |
| | | — — *diabolicus* | *rigens* |
| 766 | 783 | — — *tabularis* | *decoloratus* |
| 767 | 784 | — — *camurus* | *hinnuleus* |
| 768 | 765 | — — *caninus* | *delibutus* |
| 769 | 817 | — — *myrtillinus* | benè!! |
| 770 | 766 | — — *azureus* | *infractus* |
| 771 | 748 | — — *albo-cyaneus* | *sebaceus* |
| 772 | 776 | — — *anomalus* | *imbutus* décoloré ou *decoloratus* |
| 773 | 850 | — — *lepidopus* | *caninus* |
| 774 | 785 | — — *miltinus* | — |
| | | — — *cinnabarinus* | — |
| 775 | 786 | — — *sanguineus* | malè |
| 776 | 787 | — — *anthracinus* | — |
| | | — — *orellanus* | *brunneofulvus* |
| 777 | 777 | — — *cinnamomeus* | — |
| 778 | 778 | — — — var. | — |
| 779 | 779 | — — — var. *semi-sanguineus* | — |
| 780 | 780 | — — — var. *croceus* | — |
| | | — — — var. *croceo-conus* | — |
| 781 | 851 | — — *uliginosus* | — |
| 782 | 781 | — — *infucatus* | — |
| 783 | 749 | — — *cotoneus* | — |
| 784 | 832 | — — *subnotatus* | *raphanoides* |
| 785 | 750 | — — *valgus* | *raphanoides* |
| 786 | 833 | — — *raphanoides* | *venetus*, vetustior |
| | | — — *venetus* | — |
| 787 | 788 | — (*Telamonia*) *macropus* | *evernius* |

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|---|---|---|---|
| *elatior* | *elatior* | 737 | 742 |
| ? | — | 738 | 734 |
| ? | *livido-ochraceus* | 739 | 767 |
| *salor* | — | 740 | 768 |
| *illibatus* (spore allongée) | *delibutus* typical | 741 | 743 |
| *stillatitius* | — | 742 | 831 |
| *vibratilis* | *vibratilis* | 743 | 744 |
| — | *pluvius* typical | 744 | 769 |
| *argentatus* | *argentatus* | 745 | 745 |
| *argentatus* | *argentatus* var. *pinetorum* | 746 | 746 |
| *purpurascens* ? | *purpurascens* | 747 | 770 |
| *muricinus* | — | 748 | 815 |
| *argentatus* ? | *albo-violaceus* | 749 | 747 |
| ? | — | 750 | 756 |
| ? | — | 751 | 771 |
| *traganus* | *traganus* | 752 | 757 |
| *tophaceus* | *tophaceus* | 753 | 772 |
| ? | — | 754 | 773 |
| ? | — | 755 | 774 |
| *hinnuleus* | — | 756 | 864 |
| *Bulliardii* ? | *Bulliardii* poor | 757 | 758 |
| *purpurascens* ? | *vinosus* | 758 | 759 |
| *bolaris* | *bolaris* | 759 | 760 |
| *pholideus* | *pholideus* | 760 | 761 |
| ? | *pholideus* | 761 | 762 |
| ? | *pholideus* | 762 | 763 |
| *penicillatus* | — | 763 | 764 |
| *ochroleucus* | *ochroleucus* | 764 | 775 |
| *cristallinus*? | — | 765 | 816 |
| *rigens* | — | 766 | 783 |
| *decoloratus* | — | 767 | 784 |
| *hinnuleus* ? | — | 768 | 765 |
| certe non *delibutus*; *caninus* ? sporae differunt | *caninus* poor | 769 | 817 |
| *myrtillinus* | *myrtillinus* | 770 | 766 |
| *infractus* pâle? | — | 771 | 748 |
| *sebaceus*? | — | 772 | 776 |
| ? | *anomalus* | 773 | 850 |
| *caninus* | *lepidopus* | 774 | 785 |
| *phoeniceus* (=*miltinus* Quél.) | *phoeniceus* | 775 | 786 |
| *cinnabarinus* | *cinnabarinus* | 776 | 787 |
| plutôt la teinte de *cinnabarinus* | ? *cinnabarinus* | 777 | 777 |
| *phoeniceus* ? | *anthracinus* poor | 778 | 778 |
| *orellanus* Fr. non Quél. | *orellanus* | 779 | 779 |
| *cinnamomeus* | *cinnamomeus* | 780 | 780 |
| *cinnamomeus* | *semi-sanguineus* | 781 | 851 |
| *semisanguineus* | var. *croceus* | 782 | 781 |
| *cinnamomeus* var. *croceus* | var. *croceoconus* | 783 | 749 |
| *cinnamomeus* var. *croceoconus* | *uliginosus* | 784 | 832 |
| *cinnamomeus* var. *uliginosus* | — | 785 | 750 |
| — | *sublanatus* | 786 | 833 |
| *cotoneus* | *subnotatus* | 787 | 788 |
| *raphanoides* | — | | |
| *raphanoides* | — | | |
| *venetus* | *venetus* | | |
| *venetus* | — | | |
| *evernius* ? | | | |

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|---|---|---|---|
| 788 | 800 | *Cortinarius* (*Telamonia*) *laniger* | *bivelus* |
| 789 | 852 | — — *bivelus* | — |
| 790 | 834 | — — *bulbosus* | trop rouge |
| 791 | 818 | — — *urbicus* | — |
| 792 | 819 | — — *licinipes* var. *robustior* | *glandicolor* |
| 793 | 865 | — — *microcyclus* | *glandicolor* |
| 794 | 801 | — — *torvus* | *impennis*! |
| 795 | 853 | — — *impennis* | — |
| 796 | 820 | — — *scutulatus* | — |
| | | — — *quadricolor* | *albo-cyaneus* |
| 797 | 821 | — — *evernius* | *anomalus* |
| 798 | 866 | — — *evernius* | *elatior* |
| 799 | 867 | — — *quadricolor* | *elatior*, gracilis |
| 800 | 802 | — — *armillatus* | *haematochelis* |
| 801 | 803 | — — *haematochelis* | — |
| 802 | 804 | — — *limonius* | *Tricholoma equestre*? |
| | | — — *helvolus* | *hinnuleus* |
| 803 | 805 | — — *hinnuleus* | — |
| 804 | 806 | — — *gentilis* | mal copié de Fries |
| 805 | 836 | — — *helvelloïdes* | *obtusus* var. *gracilis* |
| 806 | 835 | — — *rubellus* | *orellanus*, major |
| 807 | 822 | — — *bovinus* | — |
| 808 | 837 | — — *nitrosus* | *infractus*, vetustior |
| 809 | 823 | — — *injucundus* | *largus* ou *varius* |
| 810 | 854 | — — *brunneus* | *impennis* |
| 811 | 868 | — — *brunneus* | — |
| 812 | 789 | — — *glandicolor* | *milvinus*? |
| 813 | 855 | — — *punctatus* | *hinnuleus* / *obtusus* |
| 814 | 790 | — — *triformis* var. *Schaefferi* | *claricolor* |
| 815 | 869 | — — *biformis* | *hinnuleus* |
| 816 | 838 | — — *periscelis* | copié de Fries |
| 817 | 824 | — — *flexipes* | — |
| | | — — *flabellus* | *paleaceus* (non vert) |
| 818 | 839 | — — *psammocephalus* | — |
| | | — — *ileopodius* | *hinnuleus* |
| 819 | 807 | — — *incisus* var. *B.* | *leucopus*? |
| 820 | 825 | — — *hemitrichus* | — |
| 821 | 840 | — — *stemmatus* | *hinnuleus* |
| | | — — *Cookei* | malè, spore fauve non jaune |
| 822 | 791 | — — *rigidus* | *milvinus* |
| 823 | 826 | — — *paleaceus* | — |
| 824 | 792 | — (*Hydrocybe*) *firmus* | — |
| 825 | 808 | — — *subferrugineus* | *caninus* |
| 826 | 793 | — — *armeniacus* | — |
| 827 | 856 | — — *damascenus* | ? |
| 828 | 827 | — — *privignus* | *anomalus* |
| 829 | 809 | — — *duracinus* Fries? | *armeniacus*? |
| 830 | 841 | — — *illuminus* | — |
| 831 | 857 | — — *tortuosus* | — |
| 832 | 810 | — — *dilutus* | *rigens* |
| 833 | 828 | — — *saturninus* | — |
| 834 | 870 | — — *imbutus* | *impennis* |
| 835 | 842 | — — *castaneus* | malè |
| 836 | 871 | — — *bicolor* | *albo-cyaneus* |
| 837 | 794 | — — *balaustinus* | *brunneo-fulvus* |

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|---|---|---|---|
| *bivelus* | — | 788 | 800 |
| *bivelus* | — | 789 | 852 |
| ? | *bulbosus* | 790 | 834 |
| ? | — | 791 | 818 |
| ? | — | 792 | 819 |
| *glandicolor* | — | 793 | 865 |
| *torvus* Fr. non Quél. | *torvus* | 794 | 801 |
| idem ? | *impennis* | 795 | 853 |
| *scutulatus* | *scutulatus* | 796 | 820 |
| *bicolor* | *bicolor* | | |
| *bicolor* | *bicolor* | 797 | 821 |
| *evernius*? | *elatior* | 798 | 866 |
| ? | *quadricolor* | 799 | 867 |
| *armillatus* | *armillatus* | 800 | 802 |
| *armillatus* forma | *armillatus* | 801 | 803 |
| ? peut-être un *Flammula* ou *Pholiota* | — | 802 | 804 |
| *hinnuleus* | *helvolus* | | |
| *hinnuleus* | *hinnuleus* | 803 | 805 |
| *gentilis* | *gentilis* | 804 | 806 |
| *saniosus* ? | — | 805 | 836 |
| ? | *orellanus* | 806 | 835 |
| ? | *bovinus* | 807 | 822 |
| ? | — | 808 | 837 |
| *largus* ? | — | 809 | 823 |
| *torvus* Fr. non Quél. ? | *brunneus* | 810 | 854 |
| *brunneus* | *brunneus* | 811 | 868 |
| ? | *glandicolor* | 812 | 789 |
| ? | — | 813 | 855 |
| *obtusus* ? | — | 814 | 790 |
| *claricolor* ? | | | |
| ? | — | 815 | 869 |
| — | *periscelis* | 816 | 838 |
| *flexipes*? | *flexipes* | 817 | 824 |
| ? | — | | |
| *psammocephalus* | *psammocephalus* | 818 | 839 |
| *hinnuleus* f. *gracilis* | — | | |
| ? | *incisus* | 819 | 807 |
| *hemitrichus* | *hemitrichus* | 820 | 825 |
| ? | — | 821 | 840 |
| *Cookei* | — | | |
| ? | *rigidus* | 822 | 791 |
| *paleaceus*=*flexipes* Ricken | *paleaceus* | 823 | 826 |
| — | — | 824 | 792 |
| *subferrugineus* | *subferrugineus* | 825 | 808 |
| *armeniacus* | *armeniacus* | 826 | 793 |
| ? | — | 827 | 856 |
| ? | — | 828 | 827 |
| *duracinus*? | *duracinus* | 829 | 809 |
| ? | — | 830 | 841 |
| ? | — | 831 | 857 |
| *rigens* ? | — | 832 | 810 |
| *saturninus* | *saturninus*, pileus darker than usual | 833 | 828 |
| ? | — | 834 | 870 |
| *castaneus* | *castaneus*, fairly typical | 835 | 842 |
| ? figures inférieures | | | |
| *bicolor* | *bicolor* typical | 836 | 871 |
| *balaustinus*, trop rouge | *balaustinus*, too dark | 837 | 794 |

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|---|---|---|---|
| 838 | 795 | *Cortinarius* (*Hydrocybe*) *colus* | *obtusus*, major |
| 839 | 829 | — — *isabellinus* | — |
| 840 | 782 | — — *renidens* | — |
| 841 | 796 | — — *uraceus* | — |
| 842 | 797 | — — *jubarinus* | *hinnuleus* |
| 843 | 858 | — — *pateriformis* var. *major* | *duracinus* ? |
| 844 | 859 | — — *unimodus* | *erythrinus* |
| 845 | 811 | — — *dolobratus* | *armeniacus* ! |
| 846 | 812 | — — *rigens* | — |
| 847 | 813 | — — *Krombholzii* | — |
| 848 | 843 | — — *Reedii* | *milvinus* |
| | | — — *leucopus* | — |
| 849 | 830 | — — *scandens* | *leucopus* |
| 850 | 798 | — — *erythrinus* | *decipiens* |
| | | — — *decipiens* | *hinnuleus* |
| 851 | 844 | — — *germanus* | malè |
| 852 | 845 | — — *obtusus* | — |
| | | — — *acutus* | malè |
| 853 | 846 | — — *Junghuhnii* | *orellanus* |
| | | — — *milvinus* | malè, pas jaune |
| 854 | 860 | — — *depressus* | *duracinus* |
| 855 | 814 | — — *fasciatus* | malè, *stemmatus* non jaune |
| 856 | 879 | *Gomphidius glutinosus* | — |
| 857 | 880 | — *roseus* | malè, plus rouge |
| 858 | 881 | — *viscidus* | — |
| 859 | 882 | — *maculatus* (var.) | — |
| 860 | 883 | — *gracilis* | — |
| 861 | 872 | *Paxillus* (*Lepista*) *lepista* | — |
| 862 | 874 | — — *panaeolus* | *helomorphus* |
| | | — — *orcelloides* | *mundulus* |
| 863 | 873 | — — *extenuatus* | *geotropus*, forme |
| 864 | 861 | — — *lividus* | *Trich. cinerascens* |
| 865 | 862 | — — *revolutus* | *H. subradiatus* var. *lacmus* |
| 866 | 884 | — — *paradoxus* | — |
| 867 | 875 | — (*Tapinia*) *involutus* | malè, trop jaune |
| 868 | 929 | — — *leptopus* | trop jaune |
| 869 | 876 | — — *atrotomentosus* | malè |
| 870 | 877 | — — *crassus* | *vinosus* Bull. = *leptopus* |
| 871 | 878 | — — *panuoïdes* | malè |
| 872 | 885 | *Hygrophorus* (*Limacium*) *chrysodon* | ! benè |
| 873 | 886 | — — *eburneus* | — |
| 874 | 887 | — — *cossus* | — |
| 875 | 895 | — — *pulverulentus* | malè, non le mien |
| | | — — *penarius* | malè |
| 876 | 888 | — — *erubescens* | — |
| 877 | 911 | — — *pudorinus* | — |
| 878 | 889 | — — *glutinifer* | *olivaceo-albus*, malè |
| 879 | 896 | — — *arbustivus* | — |
| | | — — *aureus* | — |
| 880 | 912 | — — *discoideus* | malè, potius *nitidus* |
| 881 | 897 | *Hygrophorus* (*Limacium*) *limacinus* | malè, non jaune olive |
| 882 | 890 | — — *olivaceo-albus* | malè, gracilis, vetustior |
| 883 | 891 | — — *hypothejus* | *Russula nauseosa* |
| 884 | 898 | — — *cerasinus* | — |
| 885 | 899 | — — *fusco-albus* | *Lactarius trivialis* |

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|---|---|---|---|
| ? | — | 838 | 795 |
| ? | — | 839 | 829 |
| *renidens*, trop pâle | — | 840 | 782 |
| *uraceus* | *uraceus* | 841 | 796 |
| ? | — | 842 | 797 |
| *duracinus* ? | — | 843 | 858 |
| *erythrinus* | *erythrinus* | 844 | 859 |
| *candelaris* ? | *dolobratus* | 845 | 811 |
| *duracinus* ? | *duracinus* | 846 | 812 |
| ? | *Krombholzii* | 847 | 813 |
| *Inocybe* sp. | — | 848 | 843 |
| *leucopus* | *leucopus* | | |
| ? | — | 849 | 830 |
| *erythrinus* | *erythrinus* | 850 | 798 |
| ? | *decipiens* | | |
| ? | *germanus* | 851 | 844 |
| *obtusus* | *obtusus* | 852 | 845 |
| *acutus* ? | *acutus* | | |
| *concinnus* Karst. (=*orellanus* Quél. non Fr.) | — | 853 | 846 |
| ? | — | | |
| *duracinus* | — | 854 | 860 |
| ? | *fasciatus* | 855 | 814 |
| *glutinosus* | *viscidus* typical | 856 | 879 |
| *roseus* | *roseus* | 857 | 880 |
| *viscidus* | *viscidus* | 858 | 881 |
| *maculatus* | *maculatus* | 859 | 882 |
| *gracilis* | *gracilis* | 860 | 883 |
| ? | — | 861 | 872 |
| *Ripartites Tricholoma* var. *helomorpha* | *panaeolus* typical | 862 | 874 |
| *mundulus* | *orcelloides* typical | | |
| *Clitocybe amara* Fr. | — | 863 | 873 |
| *Clit. fumosa* Fr.=*cinerascens* Quél. | *lividus* | 864 | 861 |
| *Hygr. pratensis* var. *cinereus* ? ou *H. flavipes* Britz. à cause des spores rondes | — | 865 | 862 |
| *Phylloporus rhodoxanthus* | *paradoxus* typical | 866 | 884 |
| *involutus*, trop jaune | *involutus* poor | 867 | 875 |
| non ! spores differentes | — | 868 | 929 |
| *atrotomentosus*, trop rouge | *atrotomentosus* | 869 | 876 |
| ? *Phylloporus rhodoxanthus*, vetustus | — | 870 | 877 |
| *panuoïdes* | *panuoïdes* | 871 | 878 |
| *chrysodon* | *chrysodon* | 872 | 885 |
| *eburneus* | *eburneus* | 873 | 886 |
| *eburneus* var. *cossus* | *cossus* | 874 | 887 |
| *niveus*, forme à pied rosé ? | — | 875 | 895 |
| *penarius* | *penarius* | | |
| *erubescens* | *erubescens* | 876 | 888 |
| *pudorinus* (forma fagetorum) | *pudorinus* | 877 | 911 |
| *olivaceo-albus* ? | — | 878 | 889 |
| *arbustivus* | *arbustivus* | 879 | 896 |
| *aureus* | *aureus* | | |
| *discoideus* Fr., Lange=*nitidus* Quél. non Fr. | *discoideus* | 880 | 912 |
| *olivaceo-albus* ? | — | 881 | 897 |
| *olivaceo-albus*, peu typique | *olivaceo-albus*, thin form | 882 | 890 |
| *hypothejus*, trop rougeâtre | *hypothejus* | 883 | 891 |
| *cerasinus* | *cerasinus* | 884 | 898 |
| *fusco-albus* ? | *fusco-albus* | 885 | 899 |

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|---|---|---|---|
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| 887 | 914 | — — *mesotephrus* | malè, *discoideus* |
| 888 | 915 | — — *livido-albus* | *streptopus* |
| 889 | 916 | — (*Camarophyllus*) *caprinus* | — |
| 890 | 930 | — — *leporinus* | ? |
| 891 | 931 | — — *nemoreus* | *Cortinarius armeniacus* |
| 892 | 917 | — — *pratensis* | — |
| 893 | 932 | — — — var. *pallidus* | — |
| | | — — — var. *cinereus* | malè |
| 894 | 892 | — — *virgineus* | — |
| 895 | 893 | — — — var. *roseipes* | *niveus*, major |
| 896 | 900 | — — *niveus* | *gracilis* |
| | | — — *russo-coriaceus* | *virgineus*, minor |
| 897 | 901 | — — *ventricosus* | *gliocyclus* |
| 898 | 933 | — — *fornicatus* | *obrusseus*, pâle |
| 899 | 902 | — — *distans* | *clivalis* |
| 900 | 934 | — — *Clarkii* | — |
| | | — — *ovinus* | malè |
| 901 | 918 | — — *metapodius* | benè |
| 902 | 935 | — — *subradiatus* | — |
| | | — — — var. *lacmus* | — |
| 903 | 919 | — — *irrigatus* | — |
| 904 | 903 | — (*Hygrocybe*) *Colemannianus* | *spadiceus* forme |
| | | — — *foetens* | *Omphalia atropuncta*, vieux |
| 905 | 937 | — — *sciophanus* | — |
| | | — — *mucronellus* | *conicus*, gracilis |
| 906 | 938 | — — *laetus* | — |
| 907 | 936 | — — *Houghtoni* | *laetus*! forme |
| 908 | 904 | — — *vitellinus* | — |
| | | — — *ceraceus* | — |
| 909 | 920 | — — *coccineus* | *puniceus* |
| 910 | 921 | — — *miniatus* | *coccineus* |
| | | — — *turundus* var. *mollis* | — |
| 911 | 905 | — — *Wynniae* | *Omphalia bibula* var. *virens* |
| | | — — *micaceus* | *O. umbellifera* var. *flava* |
| 912 | 922 | — — *puniceus* | — |
| 913 | 906 | — — *obrusseus* | — |
| 914 | 907 | — — *intermedius* | *obrusseus* |
| 915 | 908 | — — *conicus* | — |
| 916 | 894 | — — *calyptraeformis* | — |
| 917 | 923 | — — — var. *niveus* | *amoenus* var. *alba* |
| 918 | 909 | — — *chlorophanus* | *coccineus* décoloré |
| 919 | 910 | — — *psittacinus* | — |
| 920 | 924 | — — *unguinosus* | — |
| 921 | 925 | — — *nitratus* | *caprinus* pâle |
| 922 | 971 | *Lactarius* (*Piperites*) *scrobiculatus* | — |
| 923 | 972 | — — *torminosus* | malè |
| 924 | 973 | — — *cilicioïdes* | *scrobiculatus*, malè |
| 925 | 987 | — — *turpis* | — |
| 926 | 1003 | — — *controversus* | — (vetustus) |
| 927 | 974 | — — *pubescens* | *torminosus* (vetustior) |
| 928 | 1083 | — — *aspideus* | — |
| 929 | 975 | — — *insulsus* | — |
| 930 | 1084 | — — *utilis* | *Russula foetens*? |
| 931 | 988 | — — *blennius* | — |
| 932 | 989 | — — *hysginus* | malè |
| 933 | 976 | — — *trivialis* | *zonarius* (vetustus) |
| 934 | 990 | — — *circellatus* | — |

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| ? plutôt *olivaceo-albus* | — | 886 | 913 |
| *leucophaeus* (= *discoideus* Quél. non Fr.) | *discoideus* typical | 887 | 914 |
| ? ? | *livido-albus* | 888 | 915 |
| *Camarophyllus* Fr. = *caprinus* | *camarophyllus* | 889 | 916 |
| ? | — | 890 | 930 |
| *nemoreus*, peu typique | *leporinus* | 891 | 931 |
| *pratensis* | *pratensis* | 892 | 917 |
| *pratensis* var. *pallidus* | *pratensis* var. *pallidus* | 893 | 932 |
| *pratensis* var. *cinereus* | *pratensis* var. *cinereus* | 894 | 892 |
| *virgineus* | *virgineus* | 895 | 893 |
| *virgineus* f. *roseipes* (= *clivalis* Q., teste Patouillard) | *virgineus* var. *roseipes* | 896 | 900 |
| *virgineus* var. *niveus* | *niveus* | 897 | 901 |
| *virgineus* var. *russo-coriaceus* | *russo-coriaceus* | 898 | 933 |
| forme de *virgineus* | — | 899 | 902 |
| plutôt *Trich. sejunctum* grêle | *clivalis* | 900 | 934 |
| ? | — | 901 | 918 |
| ? | *irrigatus* | 902 | 935 |
| *ovinus* | *ovinus* | 903 | 919 |
| *metapodius* | *metapodius* | 904 | 903 |
| — | *subradiatus* | 905 | 937 |
| — | *lacmus* | 906 | 938 |
| *irrigatus* | *irrigatus* | 907 | 936 |
| *Colemannianus* | *Colemannianus* | 908 | 904 |
| *O. atropuncta* | *foetens* typical | 909 | 920 |
| *sciophanoides* Rea | *sciophanoides* Rea | 910 | 921 |
| ? | *mucronella* | 911 | 905 |
| *laetus* | *laetus* | 912 | 922 |
| *laetus* | *laetus* | 913 | 906 |
| *vitellinus* | *vitellinus* | 914 | 907 |
| *ceraceus* | *ceraceus* | 915 | 908 |
| *puniceus* | *coccineus*, typical with yellow base | 916 | 894 |
| *coccineus* | *miniatus* | 917 | 923 |
| *turundus* var. *mollis* | *turundus* var. *mollis* | 918 | 909 |
| *O. Wynniae* | *Wynniae* | 919 | 910 |
| pas *O. umbellifera* à cause des spores | *micaceus* | 920 | 924 |
| *puniceus* | *puniceus* | 921 | 925 |
| *obrusseus* | *obrusseus* | 922 | 971 |
| *obrusseus* | *obrusseus* | 923 | 972 |
| *conicus* | *conicus* | 924 | 973 |
| *calyptriformis* | *calyptraeformis* | 925 | 987 |
| *calyptriformis* var. *niveus* | *calyptraeformis* var. *niveus* | 926 | 1003 |
| *chlorophanus* | *chlorophanus* | 927 | 974 |
| *psittacinus* | *psittacinus* | 928 | 1083 |
| *unguinosus* | *unguinosus* | 929 | 975 |
| *nitratus* ? | *nitratus* | 930 | 1084 |
| *scrobiculatus* | *scrobiculatus* | 931 | 988 |
| *torminosus* | *torminosus* | 932 | 989 |
| ? | *cilicioides*, pale form | 933 | 976 |
| *turpis* | *turpis* | 934 | 990 |
| *controversus* | *controversus* | | |
| *torminosus* | *pubescens* | | |
| *aspideus* Fr. (*flavidus* Boud.) | *uvidus* | | |
| *insulsus* | *insulsus* | | |
| *Russ. delica* ? | — | | |
| *blennius* | *blennius* | | |
| *hysginus* ? | *hysginus* | | |
| *insulsus*, vieux ? | — | | |
| — | — | | |

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| 936 | 992 | — — *flexuosus* | *uvidus* (vetustus) |
| 937 | 993 | — — *pyrogalus* | — |
| 938 | 1004 | — — *squalidus* | — |
| | | — — *scoticus* | *argematus* ou *Russ. Raoultii* |
| 939 | 977 | — — *capsicum* | *rufus* |
| 940 | 984 | — — *chrysorrheus* | — |
| 941 | 1005 | — — *acris* | *picinus* Fr. |
| 942 | 1006 | — — *umbrinus* | *Russula fusca* Q. |
| 943 | 978 | — — *pargamenus* | *piperatus* |
| 944 | 979 | — — *piperatus* | — |
| 945 | 980 | — — *vellereus* | — |
| 946 | 981 | — — *exsuccus* | *Russula delica* |
| 947 | 982 | — (*Dapetes*) *deliciosus* | — |
| 948 | 1007 | — (*Russularia*) *pallidus* | — |
| 949 | 983 | — — *quietus* | *rufus* |
| 950 | 1099 | — — *aurantiacus* | — |
| 951 | 1008 | — — *cremor* var. *pauper* | *tithymalinus*? |
| 952 | 1009 | — — *vietus* | — |
| | | — — *cyathula* | non, *argematus* ou *trivialis* |
| 953 | 1085 | — — *cyathula* | non! *glyciosmus* var. *lilacinus* |
| 954 | 985 | — — *rufus* | — |
| 955 | 994 | — — *helvus* | non! trop rouge |
| 956 | 1010 | — — *tomentosus* | *deliciosus* ou *tithymalinus* |
| 957 | 995 | — — *mammosus* var. *monstrosus* | — |
| 958 | 1011 | — — *glyciosmus* | ? |
| 959 | 996 | — — *fuliginosus* | *azonites* ou *picinus* |
| 960 | 997 | — — *picinus* | — |
| 961 | 998 | — *lilacinus* | malè |
| | | — *spinosulus* var. *violaceus* | malè |
| 962 | 999 | — *volemus* | — |
| 963 | 1000 | — *ichoratus* | espèce douteuse, forme de *volemus* |
| 964 | 1012 | — *serifluus* | — |
| 965 | 1001 | — *mitissimus* | — |
| 966 | 1002 | — *subdulcis* | pas assez rouge |
| 967 | 1013 | — *camphoratus* | *subdulcis* |
| | | — *cimicarius* | *camphoratus* |
| 968 | 986 | — *subumbonatus* | *subdulcis*, forme approchant *tabidus* |
| | | — *minimus* | *subdulcis* var. |
| 969 | 1014 | — *obnubilis* | *Hygr. hypothejus* |
| | | — *obliquus* | *trivialis*, forme |
| 970 | 1015 | — *nigricans* | — |
| 971 | 1016 | — *albo-nigra* | *adusta*, forme |
| 972 | 1051 | — *adusta* | { *adusta* var. *citrina* / *olivascens* } |
| 973 | 1017 | — *densifolia* | *nigricans*? |
| 974 | 1067 | — *semicrema* | *ochroleuca* |
| 975 | 1068 | — *delica* | var. *albata* |
| 976 | 1018 | — *mustelina* | malè |
| 977 | 1035 | *Russula olivascens* | — |
| 978 | 1036 | — *furcata* | *cyanoxantha*, vetustior |
| 979 | 1086 | — — var. *pictipes* | *cyanoxantha*, forme inconnue |
| 980 | 1100 | — — var. *ochroviridis* | *cyanoxantha*, forme inconnue |
| 981 | 1019 | — *sanguinea* | ? |
| 982 | 1020 | — *rosacea* | non, *lepida* |
| 983 | 1069 | — *maculata* | non! rien de commun; *R. violacea* Q. forme obèse |

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|---|---|---|---|
| *uvidus* | *uvidus* typical | 935 | 991 |
| ? | — | 936 | 992 |
| *pyrogalus* | *pyrogalus* | 937 | 993 |
| ? | — | 938 | 1004 |
| ? | — | | |
| | — | 939 | 977 |
| *rufus* ? | *chrysorrheus* | 940 | 984 |
| *chrysorrheus* | — | 941 | 1005 |
| *picinus* | — | 942 | 1006 |
| ? | *piperatus* var. *pergamenus* | 943 | 978 |
| *piperatus* | *piperatus* typical | 944 | 979 |
| *piperatus* | *vellereus* | 945 | 980 |
| *vellereus* | *R. chloroides* | 946 | 981 |
| *R. delica* var. *glaucophylla* | *deliciosus* | 947 | 982 |
| *deliciosus* | *pallidus* | 948 | 1007 |
| *pallidus* | *quietus* | 949 | 983 |
| *quietus*, trop foncé | *aurantiacus* | 950 | 1099 |
| *aurantiacus* | — | 951 | 1008 |
| état de *volemus* ? | *vietus* typical | 952 | 1009 |
| *vietus* ? | — | | |
| ? | — | 953 | 1085 |
| *lilacinus* ? | *rufus* | 954 | 985 |
| *rufus* | — | 955 | 994 |
| paraît un vieux *torminosus* | — | 956 | 1010 |
| *torminosus* ? | — | 957 | 995 |
| — | | | |
| *glyciosmus*, peu typique | *glyciosmus* | 958 | 1011 |
| *picinus* | *fuliginosus* | 959 | 996 |
| *picinus* | *picinus* | 960 | 997 |
| *lilacinus* | *lilacinus* | 961 | 998 |
| *spinosulus* var. *violaceus* | *spinosulus* var. | | |
| *volemus* | *volemus* | 962 | 999 |
| *volemus* | — | 963 | 1000 |
| *serifluus*, trop violet | *serifluus* | 964 | 1012 |
| *mitissimus* | *mitissimus* | 965 | 1001 |
| *quietus* ? peu typique | — | 966 | 1002 |
| *camphoratus* | *camphoratus* | 967 | 1013 |
| *camphoratus* var. *obnubilus* | *cimicarius* | | |
| *camphoratus* f. *subumbonatus* | — | 968 | 986 |
| ? | — | | |
| *Hygr. hypothejus* | — | 969 | 1014 |
| ? | — | | |
| *nigricans* | *nigricans* | 970 | 1015 |
| *adusta* var. *albo-nigra* | *adusta* var. *albo-nigra* | 971 | 1016 |
| *adusta* | *adusta* | 972 | 1051 |
| *densifolia* | *densifolia* | 973 | 1017 |
| ? | — | 974 | 1067 |
| *delica* | — | 975 | 1068 |
| *mustelina* ? | *mustelina* | 976 | 1018 |
| *alutacea* var. *olivascens*? | *alutacea* var. *olivascens* | 977 | 1035 |
| *cyanoxantha* | — | 978 | 1036 |
| *cyanoxantha* forme | *furcata* var. *pictipes* | 979 | 1086 |
| *cyanoxantha*, vieux | — | 980 | 1100 |
| *sanguinea* | *sanguinea* | 981 | 1019 |
| *sanguinea* forme | *sanguinea* | 982 | 1020 |
| *depallens* forme | *atropurpurea* | 983 | 1069 |

| No. of bound volume | No. printed on Plate | Cooke | Quélet |
|---|---|---|---|
| 984 | 1037 | *Russula sardonia* | non! *decolorans* ou *olivascens* var. *citrina* |
| 985 | 1021 | — *depallens* | malè! *amoena* • ou *depallens* var. *vinosa* |
| 986 | 1022 | — *purpurea* | *nitida* ou *palumbina*, spore? |
| 987 | 1052 | — *coerulea* | — |
| 988 | 1023 | — *drimeia* | *Queletii* |
| 989 | 1070 | — *lactea* | — |
| 990 | 1071 | — — var. *incarnata* | — |
| 991 | 1039 | — *virescens* | non! pas vert olive |
| 992 | 1024 | — *cutefracta* | — |
| 993 | 1040 | — *cutefracta* | — |
| 994 | 1072 | — *lepida* | forme |
| 995 | 1073 | — *lepida* var. | — |
| 996 | 1025 | — *rubra* | *sanguinea* |
| 997 | 1087 | — *rubra* Fries (?) var. *sapida* | — |
| 998 | 1026 | — *Linnaei* | — |
| 999 | 1053 | — *xerampelina* | ? *nitida* |
| 1000 | 1074 | — *xerampelina* | ? inconnu |
| 1001 | 1041 | — *olivacea* | ! |
| 1002 | 1075 | — *vesca* | *depallens* var. *vinosa* ou *cyanoxantha* |
| 1003 | 1042 | — *du Portii* | *cyanoxantha* |
| | | — *serotina* | — |
| 1004 | 1054 | — *lilacea* | — |
| 1005 | 1088 | — *azurea* | — |
| 1006 | 1043 | — *cyanoxantha* | — |
| 1007 | 1076 | — *cyanoxantha* | — |
| 1008 | 1077 | — *cyanoxantha* var. | — |
| 1009 | 1044 | — *heterophylla* | *graminicolor* |
| 1010 | 1045 | — *heterophylla* | *foetens* |
| 1011 | 1089 | — *galochroa* | — |
| 1012 | 1055 | — *consobrina* | — |
| 1013 | 1056 | — — var. *intermedia* | — |
| 1014 | 1057 | — — var. *sororia* | — |
| 1015 | 1046 | — *foetens* | — |
| 1016 | 1047 | — *subfoetens* | ? *foetens*, minor |
| 1017 | 1058 | — *fellea* | — |
| 1018 | 1027 | — *elegans* | *delica*? |
| 1019 | 1028 | — *Queletii* | — |
| 1020 | 1029 | — *expallens* | *sanguinea*, minor |
| 1021 | 1030 | — *emetica* | *rosacea* |
| 1022 | 1031 | — *Clusii* | ? |
| 1023 | 1059 | — *fallax* | *lilacea* Q. |
| 1024 | 1101 | — *pectinata* | *foetens*, minor |
| 1025 | 1049 | — *ochroleuca* | — |
| 1026 | 1038 | — *granulosa* | *ochroleuca* |
| 1027 | 1090 | — *aeruginea* | — |
| 1028 | 1091 | — *fragilis* | — |
| 1029 | 1060 | — — var. *violacea* | aspect de *lilacea* |
| | | — — var. *niveus* | — |
| 1030 | 1048 | — *fingibilis* | *ochroleuca* |
| 1031 | 1078 | — *citrina* Gillet | *lutea* |
| 1032 | 1032 | — *punctata* var. *leucopus* | *nitida* forme |

| Maire | Rea | No. of bound volume | No. printed on Plate |
|---|---|---|---|
| *Queletii* var. *flavovirens*? | — | 984 | 1037 |
| *depallens*=*atropurpurea* Krombh. | *atropurpurea* var. *depallens* | 985 | 1021 |
| *depallens*? | *atropurpurea* var. *depallens* | 986 | 1022 |
| *caerulea* | *caerulea* | 987 | 1052 |
| *sardonia* Fr. non Bres. | *drimeia*=*sardonia* Fr. | 988 | 1023 |
| *lactea* | *lactea* | 989 | 1070 |
| *lactea* var. *incarnata* | *incarnata* | 990 | 1071 |
| *virescens*<br>? | *virescens* | 991 | 1039 |
| *cutifracta* | *cutifracta* | 992 | 1024 |
| *cutifracta* | *cutifracta* | 993 | 1040 |
| *rosea* Quél.<br>*lepida* | *lepida* | 994 | 1072 |
| *xerampelina* jeune<br>*rosea* Quél. | *lepida* | 995 | 1073 |
| *atrorubens* Quél. | *atropurpurea* typical | 996 | 1025 |
| *melliolens* forme foncée? | *atropurpurea* typical | 997 | 1087 |
| *xerampelina* var. *erythropoda*? | *Linnaei* typical | 998 | 1026 |
| *grisea*? | — | 999 | 1053 |
| *xerampelina*<br>? fig. inférieure | *xerampelina*<br>*fusca* | 1000 | 1074 |
| *alutacea* forme | *olivacea* typical | 1001 | 1041 |
| *cyanoxantha* forme? | *vesca* | 1002 | 1075 |
| *xerampelina* var. | — | 1003 | 1042 |
| *serotina* | *serotina* | | |
| *vesca* (sensu Bres.)? ou *lilacea* géant | *lilacea* | 1004 | 1054 |
| *azurea* | *azurea* | 1005 | 1088 |
| *cyanoxantha* | *cyanoxantha* | 1006 | 1043 |
| idem | *cyanoxantha* | 1007 | 1076 |
| *grisea* Bres.? | *cyanoxantha* | 1008 | 1077 |
| *heterophylla* | *heterophylla* | 1009 | 1044 |
| *heterophylla* forme | *heterophylla* | 1010 | 1045 |
| *galochroa* | *galochroa* | 1011 | 1089 |
| *consobrina* | *consobrina* | 1012 | 1055 |
| *pectinata* var. | *consobrina* var. *sororia* | 1013 | 1056 |
| idem | *pectinata* | 1014 | 1057 |
| *foetens* | *foetens* | 1015 | 1046 |
| *subfoetens* sensu Maire=*farinipes* Romell | *laurocerasi* | 1016 | 1047 |
| *fellea* | *fellea* | 1017 | 1058 |
| *elegans* | — | 1018 | 1027 |
| *Queletii* | *Queletii* | 1019 | 1028 |
| *Queletii* forme | *drimeia* | 1020 | 1029 |
| *rosacea* Quél. non Fr. | *emetica* | 1021 | 1030 |
| *emetica* | *emetica* var. *Clusii* | 1022 | 1031 |
| *fallax*=*olivaceoviolascens* Gill. | *emetica* var. *fallax* | 1023 | 1059 |
| *pectinata*? | *pectinata* | 1024 | 1101 |
| *ochroleuca* | *ochroleuca* | 1025 | 1049 |
| ? | *ochroleuca* var. *granulosa* | 1026 | 1038 |
| *aeruginea*? ou *cyanoxantha* forme | *graminicolor* | 1027 | 1090 |
| *fragilis* | *fragilis* typical | 1028 | 1091 |
| *violacea* Quél.? | *violacea* | 1029 | 1060 |
| *fragilis* var. *nivea* | *fragilis* var. *nivea* | | |
| *ochroleuca*? | *ochroleuca* | 1030 | 1048 |
| *citrina* Gill. non Quél. | *citrina* | 1031 | 1078 |
| *nauseosa* Fr. forme=*Turci* Bres. sensu Maire | — | 1032 | 1032 |

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|---|---|---|---|
| 1033 | 1033 | *Russula veternosa* | — |
| 1034 | 1092 | — *veternosa* | *chamaeleontina*? spore? |
| 1035 | 1081 | — *roseipes* var. | *xerampelina*, gracilis, spore? |
| 1036 | 1034 | — *integra* | — |
| 1037 | 1093 | — *integra* | *fusca*? |
| 1038 | 1094 | — — var. *alba* | *olivascens* var. *citrina*, aspect de *foetens* |
| 1039 | 1079 | — *decolorans* | ! |
| 1040 | 1061 | — *Barlae* | ? |
| 1041 | 1080 | — *aurata* | ? |
| 1042 | 1062 | — *nitida* var. | *Barlae* |
| 1043 | 1063 | — *nitida* | — |
| 1044 | 1095 | — *pulchralis* | *puellaris* |
| | | — *nitida* var. *cupraea* | *fusca*, minor |
| 1045 | 1064 | — *armeniaca* | *chamaeleontina* |
| 1046 | 1065 | — *puellaris* | — |
| 1047 | 1066 | — *puellaris* var. | *nitida* |
| 1048 | 1096 | — *alutacea* | — |
| 1049 | 1097 | — *alutacea* | *fusca*? |
| 1050 | 1050 | — *ochracea* | — |
| 1051 | 1082 | — *lutea* | — |
| 1052 | 1147 | — *nauseosa* | — |
| 1053 | 1102 | — *nauseosa* var. *flavida* | *lutea* |
| | | — *vitellina* | *ochracea* |
| 1054 | 1098 | — *chameleontina* | — ; au coin supérieur droit: *lilacea* Q. |
| 1055 | 1103 | *Cantharellus cibarius* | — |
| 1056 | 1131 | — *cibarius* var. *rufipes* | *cibarius*, vetustus |
| | | — *Friesii* | *cibarius* |
| 1057 | 1104 | — *aurantiacus* | — |
| 1058 | 1106 | — *Brownii* | *albidus* |
| | | — *umbonatus* | — |
| 1059 | 1105 | — *carbonarius* | — |
| 1060 | 1107 | — *albidus* | *cibarius* var. *albescens* |
| | | — *Houghtoni* | *Marasmius incarnatus* |
| 1061 | 1108 | — *tubaeformis* | ? |
| 1062 | 1109 | — *infundibuliformis* | ? |
| 1063 | 1110 | — *cinereus* | *cornucopioides*, forme |
| | | — *cupulatus* | ? ? |
| 1064 | 1111 | — *leucophaeus* | *carbonarius*, forme |
| | | — *Stevensoni* | *albidus* |
| 1065 | 1115 | — *muscigenus* | malè, il est cendré |
| | | — *glaucus* | — |
| 1066 | 1112 | — *retirugis* | — |
| | | — *lobatus* | non, gris |
| 1067 | 1132 | *Nyctalis caliginosa* | *parasitica* |
| | | — *asterophora* | — |
| 1068 | 1113 | — *parasitica* | — |
| 1069 | 1116 | *Marasmius urens* | — |
| 1070 | 1117 | — *peronatus* | — |
| 1071 | 1133 | — *porreus* | *foetidus*? |
| 1072 | 1118 | — *oreades* | — |

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|---|---|---|---|
| *veternosa* forme | *veternosa* | 1033 | 1033 |
| *veternosa* | *veternosa* var. | 1034 | 1092 |
| *roseipes*? | *roseipes* | 1035 | 1081 |
| *Romellii* Maire? | *Romellii* | 1036 | 1034 |
| *integra* Fr.? | *integra* | 1037 | 1093 |
| *Romellii* pâle? | *Romellii* | 1038 | 1094 |
| *decolorans* | *decolorans* | 1039 | 1079 |
| *xerampelina* var.? | *xerampelina* | 1040 | 1061 |
| *aurata* | *aurata* | 1041 | 1080 |
| ? | — | 1042 | 1062 |
| *nitida*? / *nauseosa* Fr.? | —} —} | 1043 | 1063 |
| *puellaris*? | *nitida* var. *pulchralis* | 1044 | 1095 |
| *nitida* | *nitida* typical | | |
| *chamaeleontina* | *lutea* var. *armeniaca* | 1045 | 1064 |
| *puellaris* | *puellaris* | 1046 | 1065, |
| *xerampelina* forma gracilis? | *puellaris* var. *intensior* | 1047 | 1066 |
| *alutacea* | *alutacea* | 1048 | 1096 |
| *xerampelina* | *xerampelina* | 1049 | 1097 |
| ? | — | 1050 | 1050 |
| *lutea* | *lutea* | 1051 | 1082 |
| *nauseosa* Fr. (= *Turci* Bres.) | — | 1052 | 1147 |
| *lutea*? ou forme pâle de *nauseosa* | — | 1053 | 1102 |
| *lutea* forma? | *lutea* var. *vitellina* | | |
| formes voisines de *chamaeleontina*: en haut à droite: *lilacea* Quél. les 4 autres supérieures et les deux inférieures: *ochrorosea* Maire inédit; les 3 du milieu = *R. abietina* Peck | *chamaeleontina* | 1054 | 1098 |
| *cibarius* | *cibarius* | 1055 | 1103 |
| *cibarius* vieux | *cibarius* var. *rufipes* | 1056 | 1131 |
| *cibarius* | — | | |
| *aurantiacus* type et variété | *aurantiaca* / *aurantiaca* var. *albida* | 1057 | 1104 |
| *albidus* | — | 1058 | 1106 |
| *umbonatus* | *umbonatus* | | |
| *carbonarius* | *carbonarius* | 1059 | 1105 |
| *aurantiacus*, forme décolorée | — | 1060 | 1107 |
| ? | — | | |
| *tubaeformis* | *tubaeformis* | 1061 | 1108 |
| *infundibuliformis* | *infundibuliformis* | 1062 | 1109 |
| *cornucopioides*, forme à hymenium plissé | *cinereus* | 1063 | 1110 |
| ? | — | | |
| *carbonarius* | — | 1064 | 1111 |
| *albidus* | — | | |
| ? | *muscigenus* | 1065 | 1115 |
| *glaucus* | *glaucus* | | |
| *retirugis* | *retirugis* | 1066 | 1112 |
| ? | — | | |
| ? | — | 1067 | 1132 |
| *asterophora* | *asterophora* poor | | |
| *parasitica* | *parasitica* | 1068 | 1113 |
| *peronatus*, trop foncé | *urens* | 1069 | 1116 |
| *peronatus* | *peronatus* | 1070 | 1117 |
| ? | — | 1071 | 1133 |
| *oreades*, trop jaune | *oreades* | 1072 | 1118 |

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|---|---|---|---|
| 1073 | 1119 | *Marasmius plancus* | *Collybia extuberans* |
| | | — *scorteus* | *globularis* |
| 1074 | 1120 | — *prasiosmus* | non, *scorteus*? |
| 1075 | 1121 | — *varicosus* | *fusco-purpureus* forme |
| | | — *fusco-purpureus* | *Mycena pura* |
| 1076 | 1122 | — *terginus* | — |
| | | — *archyropus* | *globularis* coloré |
| 1077 | 1123 | — *Wynnei* | *globularis* |
| | | — *erythropus* | *terginus* |
| 1078 | 1124 | — *torquescens* | — |
| | | — *impudicus* | ? malè |
| 1079 | 1125 | — *scorodonius* | — |
| | | — *calopus* | *Vaillantii* |
| 1080 | 1126 | — *Vaillantii* | — |
| | | — *angulatus* | *Vaillantii* |
| | | — *languidus* | *Omph. umbellifera*? |
| 1081 | 1134 | — *foetidus* | — |
| | | — *cauticinalis* | — |
| 1082 | 1127 | — *amadelphus* | — |
| | | — *candidus* | — |
| | | — *ramealis* | — |
| 1083 | 1128 | — *alliaceus* | — |
| | | — *cohaerens* | *fusco-purpureus* |
| 1084 | 1129 | — *rotula* | — |
| | | — *graminum* | — |
| | | — *androsaceus* | ? |
| 1085 | 1130 | — *splachnoides* | *androsaceus* |
| | | — *Curreyi* | *graminum* |
| | | — *perforans* | malè |
| 1086 | 1135 | — *insititius* | malè |
| | | — *Hudsoni* | *gelidus* Q.? |
| 1087 | 1136 | — *epichloë* | *caulicinalis* |
| | | — *actinophorus* | *graminum* |
| | | — *saccharinus* | — |
| 1088 | 1137 | — *epiphyllus* | — |
| | | — *polyadelphus* | *saccharinus* |
| | | — *spodoleucus* | *Pleur. cyphellaeformis* |
| 1089 | 1138 | *Lentinus tigrinus* | — |
| 1090 | 1139 | — *tigrinus* | — |
| | | — *Dunalii* | — |
| 1091 | 1140 | — *lepideus* | — |
| 1092 | 1141 | — — monstrous form | — |
| 1093 | 1142 | — *cochleatus* | — |
| | | — *vulpinus* | potius *flabelliformis* Schaeff. |
| 1094 | 1143 | — *scoticus* | *suaveolens* |
| 1095 | 1148 | — *fimbriatus* | — |
| | | — *flabelliformis* | — |
| 1096 | 1149 | *Panus conchatus* | *flabelliformis* |
| | | — *torulosus* | *flabelliformis* |
| 1097 | 1144 | — *stypticus* | — |
| | | — *farinaceus* | *flabelliformis* forme d'hiver |
| | | — *patellaris* | ? |
| 1098 | 1150 | *Cantharellus devexus* | inconnu |
| | | *Xerotus degener* | malè |
| 1099 | 1114 | *Trogia crispa* | — |
| | | *Schizophyllum commune* | — |

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|---|---|---|---|
| ? | — | 1073 | 1119 |
| *Wynnei*, petite forme pâle | — | | |
| ? | — | 1074 | 1120 |
| *fusco-purpureus* ? | *varicosus* | 1075 | 1121 |
| *Mycena pura* | — | | |
| *terginus* | — | 1076 | 1122 |
| ? | — | | |
| *Wynnei* | *globularis* old | 1077 | 1123 |
| *lupuletorum* | *erythropus* typical | | |
| *torquescens* | *torquescens* | 1078 | 1124 |
| *impudicus* | *impudicus* | | |
| *scorodonius* | — | 1079 | 1125 |
| *Vaillantii* forma | — | | |
| *Vaillantii* | *Vaillantii* | 1080 | 1126 |
| *Vaillantii* forma | — | | |
| ? | — | | |
| *foetidus* | *foetidus* poor | 1081 | 1134 |
| *fulvobulbillosus* R. Fries, chapeau trop foncé | *cauticinalis* typical | | |
| *amadelphus* | — | 1082 | 1127 |
| *candidus* | *candidus* | | |
| *ramealis* | *ramealis* | | |
| *alliaceus* | *alliaceus* | 1083 | 1128 |
| ? | — | | |
| *rotula* | *rotula* | 1084 | 1129 |
| *graminum* ? | *graminum*, stem should be bright | | |
| *androsaceus* | *androsaceus* | | |
| *splachnoides* | — | 1085 | 1130 |
| *graminum* ? | — | | |
| *perforans* ? trop pâle | *perforans* | | |
| ? | *insititius* | 1086 | 1135 |
| *Hudsonii* | *Hudsonii* | | |
| *stipitarius* ? | — | 1087 | 1136 |
| ? | — | | |
| *saccharinus* | *saccharinus* | | |
| ? spores trop petites | *epiphyllus* | 1088 | 1137 |
| *Omphalia polyadelpha* | *polyadelphus* | | |
| *Pleur. cyphellaeformis* | — | | |
| *tigrinus* | *tigrinus* | 1089 | 1138 |
| *tigrinus* | *tigrinus* | 1090 | 1139 |
| *tigrinus* | — | | |
| *lepideus* | *lepideus* | 1091 | 1140 |
| *lepideus*, anomalie | *lepideus*, form not uncommon | 1092 | 1141 |
| *cochleatus*, trop rouge | *cochleatus* | 1093 | 1142 |
| *Panus rudis* ? | — | | |
| ? | *scoticus* | 1094 | 1143 |
| *tigrinus* | *fimbriatus* | 1095 | 1148 |
| *torulosus*? | — | | |
| *torulosus* | *torulosus* | 1096 | 1149 |
| *torulosus* | *torulosus* | | |
| *stipticus* | *stypticus* | 1097 | 1144 |
| ? | — | | |
| ? | var. of *replexus* | 1098 | 1150 |
| ? | — | | |
| ? | *crispa* | 1099 | 1114 |
| *crispa* | *commune* | | |
| *commune* | | | |

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|---|---|---|---|
| 1100 | 1145 | *Lenzites betulina* | — |
| | | — *flaccida* | — |
| 1101 | 1146 | — *sepiaria* | — |
| | | — *abietina* | *saepiaria* |
| 1102 | 939 | *Agaricus* (*Amanita*) *solitarius* | *solitaria* Quél. |
| 1103 | 1163 | — — *rubescens* | — |
| 1104 | 940 | — — *vaginatus* var. *nivalis* | pas de violet |
| 1105 | 941 | — (*Lepiota*) *Friesii* | malè |
| 1106 | 1164 | — — *emplastrum* | *Am. rubens* ! spore anormale, ou forme anormale de *L. rachodes* |
| 1107 | 1180 | — — *hispidus* | — |
| 1108 | 943 | — — *felinus* | — |
| | | — — *micropholis* | *felina*, gracilis |
| 1109 | 942 | — — *cepaestipes* var. *cretaceus* | benè |
| 1110 | 1179 | — — *licmophorus* | *cepaestipes* var. *lutea* |
| 1111 | 639 | — — *citrophyllus* | *cristata* malade, ou *clypeolaria*, gracilis |
| 1112 | 944 | — — *ianthinus* | *cristata*, gracilis |
| | | — — *martialis* | *haematosperma*, gracilis |
| 1113 | 955 | — (*Armillaria*) *Jasonis* | *Lep. amianthina* |
| 1114 | 1165 | — — *focalis* var. *goliathus* | *Lep. ampla* P. |
| 1115 | 1181 | — — *Citri* | *mellea*, variété |
| 1116 | 926 | — (*Tricholoma*) *russula* | — |
| 1117 | 642 | — — *variegatus* | — |
| 1118 | 641 | — — *argyraceus* var. *virescens* | — |
| 1119 | 947 | — — *argyraceus* var. *chrysites* | ! |
| 1120 | 945 | — — *inodermeus* | *Hygrophorus russula* |
| 1121 | 1166 | — — *tenuiceps* | *cartilagineum* ou *molybdinum* |
| 1122 | 1151 | — — *fallax* | *album* ou *inamoenum* |
| | | — (*Clitocybe*) *cinerascens* | *expallens* |
| 1123 | 956 | — (*Tricholoma*) *borealis* | *Entoloma clypeatum* |
| 1124 | 946 | — — *pes-caprae* | *aggregatum* |
| 1125 | 1182 | — — *circumtectus* | *argyraceum* ? ou *luridum* |
| 1126 | 640 | — — *duracinus* | *cinerascens* |
| 1127 | 957 | — — *melaleucus* var. *polioleucus* | *grammopodium*, minus ? |
| 1128 | 1183 | — (*Clitocybe*) *opiparus* | *Trich. truncatum* Sch., très bonne figure |
| 1129 | 644 | — — *amplus* | — |
| 1130 | 645 | — — *fumosus* | — |
| 1131 | 958 | — — *subdecastes* | *Hygr. melizeus* ? ou *cossus* vieux |
| 1132 | 643 | — — *pergamenus* | *lignatilis* |
| 1133 | 1184 | — — *occultus* | *argyraceum*, ou *virgatum* ou *hordum* |
| 1134 | 648 | — — *monstrosus* | *Hygr. virgineus* ? |
| 1135 | 646 | — — *infundibuliformis* var. *membranaceus* | — |
| 1136 | 647 | — — *sinopicus* | — |
| 1137 | 948 | — — *zygophyllus* | *amarella* |
| 1138 | 949 | — (*Collybia*) *fodiens* | *maculata* |

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|---|---|---|---|
| *betulina* | *betulina* | 1100 | 1145 |
| *flaccida* | *flaccida* | | |
| *saepiaria* | *saepiaria* | 1101 | 1146 |
| *saepiaria*, vieux | *abietina* | | |
| *echinocephala* | *echinocephala* | 1102 | 939 |
| *rubescens* | *rubescens* | 1103 | 1163 |
| *vaginata* var. *nivalis* | *nivalis* | 1104 | 940 |
| *Friesii* | *Friesii* | 1105 | 941 |
| *rhacodes* | *rhacodes* | 1106 | 1164 |
| *hispida* | *hispida* | 1107 | 1180 |
| *felina* | *felina*, large form | 1108 | 943 |
| ? | *micropholis* | | |
| *cepaestipes* var. *cretaceus* | var. *cretaceus* | 1109 | 942 |
| *lutea* | *licmophora* | 1110 | 1179 |
| fig. inf. *citrophylla* | *citrophylla* | 1111 | 639 |
| *lilacea* Bres.? | — | 1112 | 944 |
| ? | — | | |
| *amianthina* | *amianthina* | 1113 | 955 |
| *Amanita spissa* forme | — | 1114 | 1165 |
| *mellea* forme | *mellea* var. | 1115 | 1181 |
| *Hygrophorus Russula* | *Hygr. Russula* | 1116 | 926 |
| — | *variegatum* | 1117 | 642 |
| *scalpturatum* forma | *argyraceum* var. | 1118 | 641 |
| idem | *argyraceum* var. | 1119 | 947 |
| *Hygr. Russula*? ou forme stérile de *Inocybe piriodora* | *inodermeum*, a good rare species | 1120 | 945 |
| *Coll. platyphylla* forma? | *aggregatum* | 1121 | 1166 |
| ? | — | 1122 | 1151 |
| ? | *cyathiformis*, from stem characters | 1123 | 956 |
| ? | — | 1124 | 946 |
| pas *aggregata* à cause des spores | — | 1125 | 1182 |
| *atrosquamosum* forma? | — | 1126 | 640 |
| *cinerascens* Quél. non Fr. | *cinerascens* Bull., poor | 1127 | 957 |
| *humilis* forma | *melaleucum* var. *polioleucum* | | |
| *truncatum* | — | 1128 | 1183 |
| *transformis* Britz., si les spores sont triangulaires | — | 1129 | 644 |
| *aggregata* var. | *cinerascens* | 1130 | 645 |
| idem | *cinerascens* | 1131 | 958 |
| idem | *pergamena* | 1132 | 643 |
| ? | *Russula*? sp. | 1133 | 1184 |
| *cerussata* forma? | *monstrosa* | 1134 | 648 |
| *infundibuliformis* forma *membranacea* | *infundibuliformis* var. *membranacea* | 1135 | 646 |
| *sinopica* | *sinopica*, small form | 1136 | 647 |
| *inornata* | *zygophylla* | 1137 | 948 |
| *Tricholoma irinum*? | *fodiens* | 1138 | 949 |

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|---|---|---|---|
| 1139 | 950 | *Agaricus* (*Collybia*) *prolixus* | *distorta* |
| 1140 | 652 | — — *distortus* var. | — |
| 1141 | 650 | — — *velutipes* var. *rubescens* | — |
| 1142 | 1168 | — — *floccipes* | inconnu |
| 1143 | 1167 | — — *thelephorus* | *Mycena plicosa* ? |
| 1144 | 651 | — — *leucomyosotis* | *Mycena rugosa* |
| 1145 | 649 | — — *tenacellus* | — |
| 1146 | 1185 | — — *eustygius* | *Clit. inornata* |
| 1147 | 1198 | — — *murinus* | malè |
| 1148 | 951 | — (*Mycena*) *mirabilis* | *iris* |
| | | — — *flavipes* | — |
| 1149 | 952 | — — *gypseus* | — |
| | | — — *codoniceps* | *trachelina* Fr. |
| 1150 | 1186 | — — *consimilis* | *leptocephala* |
| 1151 | 653 | — — *leucogalus* | *galopus* |
| 1152 | 1152 | — (*Omphalia*) *chrysophyllus* | — |
| | | — — *Postii* | — |
| 1153 | 959 | — (*Mycena*) *olivaceo-marginata* | *aurantio-marginata* |
| | | — (*Omphalia*) *glaucophyllus* | — |
| | | — — *rusticus* | — |
| 1154 | 654 | — (*Pleurotus*) *Ruthae* | *conchatus* ou *palmatus* ? |
| 1155 | 954 | — — *sapidus* | *conchatus* |
| 1156 | 953 | — — *columbinus* | *ostreatus* |
| 1157 | 1169 | — (*Pluteus*) *salicinus* | malè |
| | | — (*Leptonia*) *asprellus* | malè, il est gris bistre |
| 1158 | 1153 | — (*Entoloma*) *nigro-cinnamomeus* | inconnu |
| 1159 | 960 | — (*Clitopilus*) *straminipes* | *Entoloma speculum* |
| 1160 | 1170 | — (*Nolanea*) *nigripes* | *Naucoria cucumis* |
| | | — — *subglobosus* | *icterina* |
| 1161 | 1171 | — (*Pholiota*) *molliscorium* | *ombrophila* |
| 1162 | 961 | — (*Inocybe*) *perlatus* | *fastigiata*, forme obèse |
| 1163 | 1174 | — — *violaceo-fuscus* | *obscura* |
| 1164 | 1173 | — — *fasciatus* | *pyriodora* |
| 1165 | 962 | — (*Hebeloma*) *elatus* | — |
| 1166 | 963 | — — *nauseosus* | *longicaudum* |
| 1167 | 964 | — (*Flammula*) *purpuratus* | *Ph. confragosa* ? ou mieux *Tr. variegatum* ? |
| 1168 | 1154 | — — *nitens* | *Tr. phoenix* Mich. ou *pertinax* Fr. inconnu mais semble la même espèce |
| 1169 | 1187 | — (*Naucoria*) *lugubris* | malè |
| 1170 | 966 | — — *festivus* | — |
| 1171 | 1155 | — — *obtusus* | *Psil. sarcocephala* Fr. |
| 1172 | 965 | — — *hamadryas* | inconnu |
| 1173 | 1172 | — — *nasutus* | *myosotis*, variété |
| | | — (*Pholiota*) *blattarius* | *Lep. echinata*, décoloré ou *Heb. erebium* Fr. gracile |
| 1174 | 1156 | — (*Galera*) *siligineus* | *apala*, *tenera*, etc. |
| 1175 | 1175 | — (*Tubaria*) *pellucidus* | *aquosa* ? |
| | | — — *muscorum* | *Galera* Q. |
| 1176 | 967 | — (*Chitonia*) *rubriceps* | inconnu, espèce exotique |
| 1177 | 968 | — (*Psaliota*) *sagatus* | *semota* Fr., variété adulte |
| 1178 | 1188 | — (*Stropharia*) *merdarius* var. *major* | *squamosa* |
| 1179 | 1189 | — — *scobinaceus* | *Hyph. appendiculatum* |

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|---|---|---|---|
| *distorta* ? | — | 1139 | 950 |
| *distorta* | *distorta* var. | 1140 | 652 |
| *velutipes* forma *rubescens* | *velutipes* var. *rubescens* | 1141 | 650 |
| *Mycena maura* Maire ? trop grand | — | 1142 | 1168 |
| *Mycena* | — | 1143 | 1167 |
| ? | *leucomyosotis* typical | 1144 | 651 |
| *tenacella* | *tenacella* | 1145 | 649 |
| *Trich. immundum* Berk. = *Ag. fumosus* Pers. non Fr. | — | 1146 | 1185 |
| ? | — | 1147 | 1198 |
| *Iris* forma ? | *marginella* | 1148 | 951 |
| *flavipes* = *Renati* | *flavipes* | | |
| *gypsea* ? | *gypsea* | 1149 | 952 |
| ? | — | | |
| ? | — | 1150 | 1186 |
| *galopoda* var. *leucogala* | *galopus* var. *nigra* | 1151 | 653 |
| *chrysophylla* | — | 1152 | 1152 |
| *Postii* | — | | |
| *avenacea* forme | *avenacea* var. *olivaceo-marginata* | 1153 | 959 |
| ? | *glaucophylla* | | |
| *rustica* | *rustica* | | |
| *palmatus* | *palmatus* | 1154 | 654 |
| *cornucopiae* | *sapidus* | 1155 | 954 |
| *ostreatus* var. *columbinus* | *ostreatus* var. *columbinus* | 1156 | 953 |
| *salicinus* | *salicinus* | 1157 | 1169 |
| *asprella* | *asprella* | | |
| ? | — | 1158 | 1153 |
| ? | *Lept. sericella* | 1159 | 960 |
| *Nauc. Cucumis* forme | *Nauc. Cucumis* | 1160 | 1170 |
| ? e sporis potius *Pluteus* | — | | |
| ? | *molliscorium* | 1161 | 1171 |
| *fastigiata* forme | *perlata* | 1162 | 961 |
| *obscura* | *violaceofusca* | 1163 | 1174 |
| ? | *fasciata* | 1164 | 1173 |
| *elatum* | *elatum* | 1165 | 962 |
| ? ressemble à *H. sacchariolens* mais spore trop grande | — | 1166 | 963 |
| ? | — | 1167 | 964 |
| ? voir formes brunes exannulées de *Ph. cylindracea* | — | 1168 | 1154 |
| *lugubris* | *lugubris* | 1169 | 1187 |
| *festiva* | *festiva* | 1170 | 966 |
| ? | — | 1171 | 1155 |
| ? | — | 1172 | 965 |
| *Psil. semi-lanceata* | — | 1173 | 1172 |
| ? | *blattaria* | | |
| *apala* et *tenera* ? | *Galera campanulata* | 1174 | 1156 |
| ? | — | 1175 | 1175 |
| ? | — | | |
| *rubriceps* | *rubriceps* | 1176 | 967 |
| *rubella* Gill ? | — | 1177 | 968 |
| *stercoraria* forma ? ou plutôt *Hyph. capnoides* | — | 1178 | 1188 |
| *Hyph. lacrimabundum* Fr. ? ou forme du groupe | *scobinaceum* | 1179 | 1189 |

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|---|---|---|---|
| 1180 | 1176 | *Agaricus* (*Hypholoma*) *catarius* | *Hyph. appendiculatum* |
| 1181 | 1157 | — — *instratus* | *hydrophilum* |
| 1182 | 1177 | — (*Psilocybe*) *areolatus* | *Stroph. Battarrae*? |
| 1183 | 969 | — — *Clivensis* | *Heb. elatum* gracile ou *Heb. sacchariolens* |
| 1184 | 970 | — (*Psathyra*) *gyroflexus* | — |
| 1185 | 1158 | — — *conopileus* var. *superbus* | *Psathyra fatua* |
| 1186 | 1160 | — (*Bolbitius*) *conocephalus* | *vitellinus*, blanchi; ou *apalus* exubérant |
| 1187 | 1159 | — — *grandiusculus* | *vitellinus* var. *Boltonii* |
| 1188 | 1190 | *Cortinarius* (*Phlegmacium*) *testaceus* | *subpurpurascens* Fr. |
| 1189 | 1191 | — (*Myxacium*) *nitidus* | *sebaceus* forma |
| 1190 | 1192 | — (*Telamonia*) *lucorum* | non, *evernius* |
| 1191 | 1193 | — — *croceo-fulvus* | *limonius* Fr. |
| 1192 | 1178 | — (*Hydrocybe*) *angulosus* | *cinnamomeus* forma |
| 1193 | 1162 | *Paxillus Alexandri* | malè |
| 1194 | 1161 | *Hygrophorus* (*Hydrocybe*) *spadiceus* | — |
| 1195 | 1194 | *Lactarius involutus* | *piperatus* ou *argematus*? |
| 1196 | 1195 | — *squalidus* | inconnu; *blennius*, *vietus*? |
| 1197 | 1197 | *Russula virginea* | *delica*, forme ou *lactea* |
| 1198 | 1196 | — *ochroleuca* var. *claroflava* | *olivascens* var. *citrina* |

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|---|---|---|---|
| *Candolleanum* forma | *catarium* | 1180 | 1176 |
| *hydrophilum*? spore trop grande | — | 1181 | 1157 |
| *Hyph. melantinum* | — | 1182 | 1177 |
| ? | *clivensis* | 1183 | 969 |
| ? | *gyroflexa* | 1184 | 970 |
| *Psathyrella subatrata* | — | 1185 | 1158 |
| ? | — | 1186 | 1160 |
| *vitellinus* var.? | — | 1187 | 1159 |
| *rufo-olivaceus*, adulte, très probablement | *testaceus* | 1188 | 1190 |
| ? | — | 1189 | 1191 |
| *torvus* Fr. non Quél. ? | — | 1190 | 1192 |
| *tophaceus* Fr. Ricken ! | — | 1191 | 1193 |
| *venetus* ? | — | 1192 | 1178 |
| ? ? | — | 1193 | 1162 |
| *spadiceus* | — | 1194 | 1161 |
| D'après les spores ce serait plutôt un *Clitocybe* du groupe *cerussata* | — | 1195 | 1194 |
| *blennius* ? | — | 1196 | 1195 |
| ? forme blanche de quelque autre espèce | — | 1197 | 1197 |
| *flava* Romell ? et forme de *R. ochroleuca* | — | 1198 | 1196 |

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| 1 | 1 | 59 | 76 | 117 | 5 | 175 | 147 | 233 | 176 | 291 | 283 |
| 2 | 2 | 60 | 80 | 118 | 45 | 176 | 149 | 234 | 207 | 292 | 184 |
| 3 | 3 | 61 | 81 | 119 | 119 | 177 | 155 | 235 | 223 | 293 | 293 |
| 4 | 4 | 62 | 96 | 120 | 126 | 178 | 275 | 236 | 231 | 294 | 294 |
| 5 | 36 | 63 | 103 | 121 | 137 | 179 | 277 | 237 | 232 | 295 | 295 |
| 6 | 6 | 64 | 106 | 122 | 138 | 180 | 281 | 238 | 235 | 296 | 296 |
| 7 | 7 | 65 | 110 | 123 | 160 | 181 | 97 | 239 | 252 | 297 | 297 |
| 8 | 8 | 66 | 113 | 124 | 174 | 182 | 145 | 240 | 256 | 298 | 298 |
| 9 | 10 | 67 | 114 | 125 | 175 | 183 | 178 | 241 | 262 | 299 | 299 |
| 10 | 13 | 68 | 120 | 126 | 177 | 184 | 191 | 242 | 287 | 300 | 300 |
| 11 | 15 | 69 | 11 | 127 | 180 | 185 | 221 | 243 | 289 | 301 | 301 |
| 12 | 16 | 70 | 12 | 128 | 183 | 186 | 225 | 244 | 291 | 302 | 303 |
| 13 | 17 | 71 | 53 | 129 | 192 | 187 | 233 | 245 | 49 | 303 | 305 |
| 14 | 24 | 72 | 59 | 130 | 196 | 188 | 236 | 246 | 130 | 304 | 306 |
| 15 | 35 | 73 | 62 | 131 | 218 | 189 | 240 | 247 | 215 | 305 | 309 |
| 16 | 58 | 74 | 63 | 132 | 47 | 190 | 241 | 248 | 247 | 306 | 331 |
| 17 | 46 | 75 | 66 | 133 | 115 | 191 | 246 | 249 | 248 | 307 | 335 |
| 18 | 39 | 76 | 67 | 134 | 132 | 192 | 249 | 250 | 259 | 308 | 342 |
| 19 | 43 | 77 | 100 | 135 | 151 | 193 | 251 | 251 | 266 | 309 | 314 |
| 20 | 48 | 78 | 111 | 136 | 157 | 194 | 254 | 252 | 267 | 310 | 316 |
| 21 | 19 | 79 | 128 | 137 | 161 | 195 | 279 | 253 | 270 | 311 | 317 |
| 22 | 20 | 80 | 129 | 138 | 165 | 196 | 280 | 254 | 272 | 312 | 319 |
| 23 | 21 | 81 | 139 | 139 | 179 | 197 | 71 | 255 | 273 | 313 | 320 |
| 24 | 23 | 82 | 141 | 140 | 181 | 198 | 73 | 256 | 274 | 314 | 321 |
| 25 | 25 | 83 | 154 | 141 | 185 | 199 | 79 | 257 | 276 | 315 | 324 |
| 26 | 26 | 84 | 159 | 142 | 186 | 200 | 136 | 258 | 284 | 316 | 332 |
| 27 | 28 | 85 | 42 | 143 | 189 | 201 | 182 | 259 | 288 | 317 | 333 |
| 28 | 22 | 86 | 52 | 144 | 197 | 202 | 190 | 260 | 290 | 318 | 334 |
| 29 | 31 | 87 | 65 | 145 | 199 | 203 | 201 | 261 | 92 | 319 | 337 |
| 30 | 41 | 88 | 72 | 146 | 202 | 204 | 206 | 262 | 104 | 320 | 340 |
| 31 | 50 | 89 | 74 | 147 | 209 | 205 | 198 | 263 | 122 | 321 | 341 |
| 32 | 56 | 90 | 86 | 148 | 224 | 206 | 226 | 264 | 131 | 322 | 343 |
| 33 | 51 | 91 | 88 | 149 | 193 | 207 | 244 | 265 | 133 | 323 | 344 |
| 34 | 14 | 92 | 93 | 150 | 194 | 208 | 245 | 266 | 200 | 324 | 349 |
| 35 | 18 | 93 | 94 | 151 | 203 | 209 | 258 | 267 | 205 | 325 | 310 |
| 36 | 33 | 94 | 98 | 152 | 204 | 210 | 264 | 268 | 208 | 326 | 325 |
| 37 | 27 | 95 | 101 | 153 | 210 | 211 | 285 | 269 | 213 | 327 | 326 |
| 38 | 29 | 96 | 102 | 154 | 211 | 212 | 292 | 270 | 214 | 328 | 327 |
| 39 | 30 | 97 | 117 | 155 | 212 | 213 | 40 | 271 | 260 | 329 | 339 |
| 40 | 32 | 98 | 118 | 156 | 216 | 214 | 75 | 272 | 261 | 330 | 352 |
| 41 | 34 | 99 | 121 | 157 | 219 | 215 | 78 | 273 | 263 | 331 | 353 |
| 42 | 37 | 100 | 125 | 158 | 220 | 216 | 89 | 274 | 265 | 332 | 354 |
| 43 | 38 | 101 | 134 | 159 | 222 | 217 | 99 | 275 | 278 | 333 | 355 |
| 44 | 44 | 102 | 135 | 160 | 237 | 218 | 109 | 276 | 286 | 334 | 356 |
| 45 | 54 | 103 | 140 | 161 | 238 | 219 | 124 | 277 | 9 | 335 | 357 |
| 46 | 55 | 104 | 142 | 162 | 242 | 220 | 167 | 278 | 87 | 336 | 359 |
| 47 | 57 | 105 | 148 | 163 | 243 | 221 | 187 | 279 | 108 | 337 | 361 |
| 48 | 77 | 106 | 150 | 164 | 250 | 222 | 227 | 280 | 146 | 338 | 365 |
| 49 | 82 | 107 | 152 | 165 | 84 | 223 | 228 | 281 | 153 | 339 | 322 |
| 50 | 83 | 108 | 156 | 166 | 90 | 224 | 229 | 282 | 188 | 340 | 367 |
| 51 | 85 | 109 | 158 | 167 | 95 | 225 | 234 | 283 | 195 | 341 | 329 |
| 52 | 91 | 110 | 162 | 168 | 107 | 226 | 269 | 284 | 217 | 342 | 338 |
| 53 | 60 | 111 | 163 | 169 | 112 | 227 | 271 | 285 | 230 | 343 | 370 |
| 54 | 61 | 112 | 164 | 170 | 116 | 228 | 282 | 286 | 239 | 344 | 371 |
| 55 | 64 | 113 | 166 | 171 | 123 | 229 | 105 | 287 | 253 | 345 | 372 |
| 56 | 68 | 114 | 170 | 172 | 127 | 230 | 168 | 288 | 255 | 346 | 373 |
| 57 | 69 | 115 | 171 | 173 | 143 | 231 | 169 | 289 | 257 | 347 | 374 |
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| 349 | 376 | 407 | 447 | 465 | 523 | 523 | 540 | 581 | 328 | 639 | 1111 |
| 350 | 379 | 408 | 449 | 466 | 524 | 524 | 542 | 582 | 408 | 640 | 1126 |
| 351 | 390 | 409 | 450 | 467 | 525 | 525 | 543 | 583 | 415 | 641 | 1118 |
| 352 | 394 | 410 | 451 | 468 | 530 | 526 | 544 | 584 | 541 | 642 | 1117 |
| 353 | 395 | 411 | 452 | 469 | 318 | 527 | 545 | 585 | 548 | 643 | 1132 |
| 354 | 401 | 412 | 453 | 470 | 330 | 528 | 546 | 586 | 578 | 644 | 1129 |
| 355 | 402 | 413 | 455 | 471 | 392 | 529 | 547 | 587 | 579 | 645 | 1130 |
| 356 | 404 | 414 | 457 | 472 | 411 | 530 | 549 | 588 | 593 | 646 | 1135 |
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| 358 | 377 | 416 | 459 | 474 | 471 | 532 | 551 | 590 | 608 | 648 | 1134 |
| 359 | 378 | 417 | 460 | 475 | 472 | 533 | 552 | 591 | 610 | 649 | 1145 |
| 360 | 381 | 418 | 461 | 476 | 474 | 534 | 557 | 592 | 612 | 650 | 1141 |
| 361 | 382 | 419 | 462 | 477 | 482 | 535 | 558 | 593 | 615 | 651 | 1144 |
| 362 | 383 | 420 | 463 | 478 | 502 | 536 | 559 | 594 | 616 | 652 | 1140 |
| 363 | 384 | 421 | 313 | 479 | 506 | 537 | 565 | 595 | 618 | 653 | 1151 |
| 364 | 385 | 422 | 315 | 480 | 513 | 538 | 566 | 596 | 622 | 654 | 1154 |
| 365 | 387 | 423 | 380 | 481 | 521 | 539 | 567 | 597 | 308 | 655 | 638 |
| 366 | 389 | 424 | 406 | 482 | 510 | 540 | 568 | 598 | 312 | 656 | 640 |
| 367 | 391 | 425 | 409 | 483 | 528 | 541 | 569 | 599 | 350 | 657 | 641 |
| 368 | 396 | 426 | 419 | 484 | 529 | 542 | 570 | 600 | 388 | 658 | 644 |
| 369 | 397 | 427 | 421 | 485 | 346 | 543 | 580 | 601 | 495 | 659 | 645 |
| 370 | 398 | 428 | 435 | 486 | 347 | 544 | 584 | 602 | 526 | 660 | 646 |
| 371 | 400 | 429 | 439 | 487 | 351 | 545 | 585 | 603 | 527 | 661 | 647 |
| 372 | 403 | 430 | 448 | 488 | 360 | 546 | 586 | 604 | 564 | 662 | 648 |
| 373 | 323 | 431 | 465 | 489 | 498 | 547 | 587 | 605 | 589 | 663 | 650 |
| 374 | 336 | 432 | 476 | 490 | 500 | 548 | 588 | 606 | 599 | 664 | 651 |
| 375 | 345 | 433 | 477 | 491 | 501 | 549 | 358 | 607 | 598 | 665 | 652 |
| 376 | 362 | 434 | 478 | 492 | 505 | 550 | 554 | 608 | 600 | 666 | 653 |
| 377 | 363 | 435 | 479 | 493 | 507 | 551 | 555 | 609 | 601 | 667 | 654 |
| 378 | 364 | 436 | 485 | 494 | 508 | 552 | 556 | 610 | 606 | 668 | 655 |
| 379 | 366 | 437 | 466 | 495 | 516 | 553 | 560 | 611 | 614 | 669 | 656 |
| 380 | 368 | 438 | 467 | 496 | 532 | 554 | 561 | 612 | 621 | 670 | 657 |
| 381 | 417 | 439 | 469 | 497 | 533 | 555 | 562 | 613 | 369 | 671 | 658 |
| 382 | 418 | 440 | 470 | 498 | 535 | 556 | 563 | 614 | 393 | 672 | 659 |
| 383 | 426 | 441 | 473 | 499 | 534 | 557 | 572 | 615 | 486 | 673 | 660 |
| 384 | 429 | 442 | 475 | 500 | 468 | 558 | 573 | 616 | 489 | 674 | 661 |
| 385 | 430 | 443 | 480 | 501 | 348 | 559 | 574 | 617 | 504 | 675 | 662 |
| 386 | 431 | 444 | 481 | 502 | 399 | 560 | 575 | 618 | 553 | 676 | 663 |
| 387 | 433 | 445 | 483 | 503 | 405 | 561 | 576 | 619 | 571 | 677 | 664 |
| 388 | 437 | 446 | 484 | 504 | 423 | 562 | 577 | 620 | 591 | 678 | 665 |
| 389 | 407 | 447 | 487 | 505 | 432 | 563 | 582 | 621 | 595 | 679 | 667 |
| 390 | 410 | 448 | 488 | 506 | 454 | 564 | 583 | 622 | 597 | 680 | 668 |
| 391 | 413 | 449 | 490 | 507 | 456 | 565 | 302 | 623 | 623 | 681 | 669 |
| 392 | 414 | 450 | 491 | 508 | 464 | 566 | 581 | 624 | 624 | 682 | 670 |
| 393 | 416 | 451 | 492 | 509 | 496 | 567 | 590 | 625 | 626 | 683 | 671 |
| 394 | 420 | 452 | 493 | 510 | 511 | 568 | 592 | 626 | 627 | 684 | 672 |
| 395 | 422 | 453 | 386 | 511 | 512 | 569 | 594 | 627 | 628 | 685 | 673 |
| 396 | 425 | 454 | 424 | 512 | 514 | 570 | 596 | 628 | 629 | 686 | 674 |
| 397 | 427 | 455 | 494 | 513 | 515 | 571 | 602 | 629 | 630 | 687 | 675 |
| 398 | 428 | 456 | 497 | 514 | 531 | 572 | 604 | 630 | 631 | 688 | 676 |
| 399 | 436 | 457 | 499 | 515 | 536 | 573 | 605 | 631 | 632 | 689 | 677 |
| 400 | 438 | 458 | 503 | 516 | 537 | 574 | 607 | 632 | 633 | 690 | 680 |
| 401 | 440 | 459 | 509 | 517 | 307 | 575 | 609 | 633 | 634 | 691 | 681 |
| 402 | 441 | 460 | 517 | 518 | 311 | 576 | 611 | 634 | 635 | 692 | 682 |
| 403 | 443 | 461 | 518 | 519 | 434 | 577 | 613 | 635 | 636 | 693 | 683 |
| 404 | 444 | 462 | 519 | 520 | 442 | 578 | 617 | 636 | 637 | 694 | 684 |
| 405 | 445 | 463 | 520 | 521 | 538 | 579 | 619 | 637 | 639 | 695 | 685 |
| 406 | 446 | 464 | 522 | 522 | 539 | 580 | 620 | 638 | 642 | 696 | 686 |

| No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 697 | 687 | 755 | 721 | 813 | 847 | 871 | 836 | 929 | 868 | 987 | 925 |
| 698 | 689 | 756 | 750 | 814 | 855 | 872 | 861 | 930 | 890 | 988 | 931 |
| 699 | 690 | 757 | 752 | 815 | 748 | 873 | 863 | 931 | 891 | 989 | 932 |
| 700 | 691 | 758 | 757 | 816 | 765 | 874 | 862 | 932 | 893 | 990 | 934 |
| 701 | 693 | 759 | 758 | 817 | 769 | 875 | 867 | 933 | 898 | 991 | 935 |
| 702 | 694 | 760 | 759 | 818 | 791 | 876 | 869 | 934 | 900 | 992 | 936 |
| 703 | 695 | 761 | 760 | 819 | 792 | 877 | 870 | 935 | 902 | 993 | 937 |
| 704 | 697 | 762 | 761 | 820 | 796 | 878 | 871 | 936 | 907 | 994 | 955 |
| 705 | 698 | 763 | 762 | 821 | 797 | 879 | 856 | 937 | 905 | 995 | 957 |
| 706 | 699 | 764 | 763 | 822 | 807 | 880 | 857 | 938 | 906 | 996 | 959 |
| 707 | 700 | 765 | 768 | 823 | 809 | 881 | 858 | 939 | 1102 | 997 | 960 |
| 708 | 701 | 766 | 770 | 824 | 817 | 882 | 859 | 940 | 1104 | 998 | 961 |
| 709 | 702 | 767 | 739 | 825 | 820 | 883 | 860 | 941 | 1105 | 999 | 962 |
| 710 | 703 | 768 | 740 | 826 | 823 | 884 | 866 | 942 | 1109 | 1000 | 963 |
| 711 | 705 | 769 | 744 | 827 | 828 | 885 | 872 | 943 | 1108 | 1001 | 965 |
| 712 | 706 | 770 | 747 | 828 | 833 | 886 | 873 | 944 | 1112 | 1002 | 966 |
| 713 | 707 | 771 | 751 | 829 | 839 | 887 | 874 | 945 | 1120 | 1003 | 926 |
| 714 | 714 | 772 | 753 | 830 | 849 | 888 | 876 | 946 | 1124 | 1004 | 938 |
| 715 | 715 | 773 | 754 | 831 | 742 | 889 | 878 | 947 | 1119 | 1005 | 941 |
| 716 | 716 | 774 | 755 | 832 | 784 | 890 | 882 | 948 | 1137 | 1006 | 942 |
| 717 | 717 | 775 | 764 | 833 | 786 | 891 | 883 | 949 | 1138 | 1007 | 948 |
| 718 | 731 | 776 | 772 | 834 | 790 | 892 | 894 | 950 | 1139 | 1008 | 951 |
| 719 | 666 | 777 | 777 | 835 | 806 | 893 | 895 | 951 | 1148 | 1009 | 952 |
| 720 | 679 | 778 | 778 | 836 | 805 | 894 | 916 | 952 | 1149 | 1010 | 956 |
| 721 | 708 | 779 | 779 | 837 | 808 | 895 | 875 | 953 | 1156 | 1011 | 958 |
| 722 | 709 | 780 | 780 | 838 | 816 | 896 | 879 | 954 | 1155 | 1012 | 964 |
| 723 | 710 | 781 | 782 | 839 | 818 | 897 | 881 | 955 | 1113 | 1013 | 967 |
| 724 | 711 | 782 | 840 | 840 | 821 | 898 | 884 | 956 | 1123 | 1014 | 969 |
| 725 | 712 | 783 | 766 | 841 | 830 | 899 | 885 | 957 | 1127 | 1015 | 970 |
| 726 | 723 | 784 | 767 | 842 | 835 | 900 | 896 | 958 | 1131 | 1016 | 971 |
| 727 | 724 | 785 | 774 | 843 | 848 | 901 | 897 | 959 | 1153 | 1017 | 973 |
| 728 | 725 | 786 | 775 | 844 | 851 | 902 | 899 | 960 | 1159 | 1018 | 976 |
| 729 | 726 | 787 | 776 | 845 | 852 | 903 | 904 | 961 | 1162 | 1019 | 981 |
| 730 | 727 | 788 | 787 | 846 | 853 | 904 | 908 | 962 | 1165 | 1020 | 982 |
| 731 | 728 | 789 | 812 | 847 | 643 | 905 | 911 | 963 | 1166 | 1021 | 985 |
| 732 | 729 | 790 | 814 | 848 | 649 | 906 | 913 | 964 | 1167 | 1022 | 986 |
| 733 | 730 | 791 | 822 | 849 | 722 | 907 | 914 | 965 | 1172 | 1023 | 988 |
| 734 | 738 | 792 | 824 | 850 | 773 | 908 | 915 | 966 | 1170 | 1024 | 992 |
| 735 | 719 | 793 | 826 | 851 | 781 | 909 | 918 | 967 | 1176 | 1025 | 996 |
| 736 | 720 | 794 | 837 | 852 | 789 | 910 | 919 | 968 | 1177 | 1026 | 998 |
| 737 | 732 | 795 | 838 | 853 | 795 | 911 | 877 | 969 | 1183 | 1027 | 1018 |
| 738 | 733 | 796 | 841 | 854 | 810 | 912 | 880 | 970 | 1184 | 1028 | 1019 |
| 739 | 734 | 797 | 842 | 855 | 813 | 913 | 886 | 971 | 922 | 1029 | 1020 |
| 740 | 735 | 798 | 850 | 856 | 827 | 914 | 887 | 972 | 923 | 1030 | 1021 |
| 741 | 736 | 799 | 688 | 857 | 831 | 915 | 888 | 973 | 924 | 1031 | 1022 |
| 742 | 737 | 800 | 788 | 858 | 843 | 916 | 889 | 974 | 927 | 1032 | 1032 |
| 743 | 741 | 801 | 794 | 859 | 844 | 917 | 892 | 975 | 929 | 1033 | 1033 |
| 744 | 743 | 802 | 800 | 860 | 854 | 918 | 901 | 976 | 933 | 1034 | 1036 |
| 745 | 745 | 803 | 801 | 861 | 864 | 919 | 903 | 977 | 939 | 1035 | 977 |
| 746 | 746 | 804 | 802 | 862 | 865 | 920 | 909 | 978 | 943 | 1036 | 978 |
| 747 | 749 | 805 | 803 | 863 | 692 | 921 | 910 | 979 | 944 | 1037 | 984 |
| 748 | 771 | 806 | 804 | 864 | 756 | 922 | 912 | 980 | 945 | 1038 | 1026 |
| 749 | 783 | 807 | 819 | 865 | 793 | 923 | 917 | 981 | 946 | 1039 | 991 |
| 750 | 785 | 808 | 825 | 866 | 798 | 924 | 920 | 982 | 947 | 1040 | 993 |
| 751 | 696 | 809 | 829 | 867 | 799 | 925 | 921 | 983 | 949 | 1041 | 1001 |
| 752 | 704 | 810 | 832 | 868 | 811 | 926 | 1116 | 984 | 940 | 1042 | 1003 |
| 753 | 713 | 811 | 845 | 869 | 815 | 927 | 625 | 985 | 954 | 1043 | 1006 |
| 754 | 718 | 812 | 846 | 870 | 834 | 928 | 678 | 986 | 968 | 1044 | 1009 |

| No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. | No. printed on Plate | No. of bound vol. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1045 | 1010 | 1071 | 990 | 1097 | 1049 | 1123 | 1077 | 1149 | 1096 | 1175 | 1175 |
| 1046 | 1015 | 1072 | 994 | 1098 | 1054 | 1124 | 1078 | 1150 | 1098 | 1176 | 1180 |
| 1047 | 1016 | 1073 | 995 | 1099 | 950 | 1125 | 1079 | 1151 | 1122 | 1177 | 1182 |
| 1048 | 1030 | 1074 | 1000 | 1100 | 980 | 1126 | 1080 | 1152 | 1152 | 1178 | 1192 |
| 1049 | 1025 | 1075 | 1002 | 1101 | 1024 | 1127 | 1082 | 1153 | 1158 | 1179 | 1110 |
| 1050 | 1050 | 1076 | 1007 | 1102 | 1053 | 1128 | 1083 | 1154 | 1168 | 1180 | 1107 |
| 1051 | 972 | 1077 | 1008 | 1103 | 1055 | 1129 | 1084 | 1155 | 1171 | 1181 | 1115 |
| 1052 | 987 | 1078 | 1031 | 1104 | 1057 | 1130 | 1085 | 1156 | 1174 | 1182 | 1125 |
| 1053 | 999 | 1079 | 1039 | 1105 | 1059 | 1131 | 1056 | 1157 | 1181 | 1183 | 1128 |
| 1054 | 1004 | 1080 | 1041 | 1106 | 1058 | 1132 | 1067 | 1158 | 1185 | 1184 | 1133 |
| 1055 | 1012 | 1081 | 1035 | 1107 | 1060 | 1133 | 1071 | 1159 | 1187 | 1185 | 1146 |
| 1056 | 1013 | 1082 | 1051 | 1108 | 1061 | 1134 | 1081 | 1160 | 1186 | 1186 | 1150 |
| 1057 | 1014 | 1083 | 928 | 1109 | 1062 | 1135 | 1086 | 1161 | 1194 | 1187 | 1169 |
| 1058 | 1017 | 1084 | 930 | 1110 | 1063 | 1136 | 1087 | 1162 | 1193 | 1188 | 1178 |
| 1059 | 1023 | 1085 | 953 | 1111 | 1064 | 1137 | 1088 | 1163 | 1103 | 1189 | 1179 |
| 1060 | 1029 | 1086 | 979 | 1112 | 1066 | 1138 | 1089 | 1164 | 1106 | 1190 | 1188 |
| 1061 | 1040 | 1087 | 997 | 1113 | 1068 | 1139 | 1090 | 1165 | 1114 | 1191 | 1189 |
| 1062 | 1042 | 1088 | 1005 | 1114 | 1099 | 1140 | 1091 | 1166 | 1121 | 1192 | 1190 |
| 1063 | 1043 | 1089 | 1011 | 1115 | 1065 | 1141 | 1092 | 1167 | 1143 | 1193 | 1191 |
| 1064 | 1045 | 1090 | 1027 | 1116 | 1069 | 1142 | 1093 | 1168 | 1142 | 1194 | 1195 |
| 1065 | 1046 | 1091 | 1028 | 1117 | 1070 | 1143 | 1094 | 1169 | 1157 | 1195 | 1196 |
| 1066 | 1047 | 1092 | 1034 | 1118 | 1072 | 1144 | 1097 | 1170 | 1160 | 1196 | 1198 |
| 1067 | 974 | 1093 | 1037 | 1119 | 1073 | 1145 | 1100 | 1171 | 1161 | 1197 | 1197 |
| 1068 | 975 | 1094 | 1038 | 1120 | 1074 | 1146 | 1101 | 1172 | 1173 | 1198 | 1147 |
| 1069 | 983 | 1095 | 1044 | 1121 | 1075 | 1147 | 1052 | 1173 | 1164 | | |
| 1070 | 989 | 1096 | 1048 | 1122 | 1076 | 1148 | 1095 | 1174 | 1163 | | |